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ACCEPTABLE COMMON NAMES AND CHEMICAL NAMES FOR THE INGREDIENT STATEMENT ON PESTICIDE LABELS - THIRD EDITION

Robert L. Caswell, et al

Environmental Protection Agency
Washington, D. C.

December 1975

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Third Edition

U.S. ENVIRONMENTAL PROTECTION AGENCY
Office of Pesticide Programs
Criteria and Evaluation Division
Washington, D.C. 20460

EPA-540/9-75-011
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THIRD EDITION

Prepared by

Robert L. Caswell

Merry Lou Alexander

Hudson Boyd

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ACCEPTABLE COMMON NAMES AND CHEMICAL NAMES FOR THE INGREDIENT STATEMENT ON PESTICIDE LABELS

THIRD EDITION

This list is an extensive revision of the compilation of June 1972, prepared as the guide for the naming of pesticides. It is intended for the use of reviewers, registrants and other interested persons.

Common names and chemical names are given; if both are listed, then both are required on the label. Almost all of the names are active ingredients.

All names are listed alphabetically, and the acceptable names are numbered consecutively in the left-hand column. Some designating numbers are formed from a number and one or two capital letters. The numbers have been retained from previous editions with few exceptions except that a newly established common name is assigned a new number. Other names, including trade names and chemical names of compounds for which a common name has been established, are listed with no number in the left-hand column; the number in the right hand column indexes the name to the accepted names. A large number of trade names and names used in other countries have been added. At the end of the entry for the accepted name, synonyms are listed in brackets for information; here trade names are capitalized. This list includes some pesticides which are not yet registered and some that may be obsolete.

Names established by the K-62 committee of the American National Standards Institute are marked "(ANSI)"; proposed names are marked "(ANSI, prop)".

Names established by the former Interdepartmental Committee on Pest Control are marked "(Official)", and those accepted by the Food and Drug Administration are marked "(FDA)". Chemical names used by the Chemical Abstracts Service of the American Chemical Society are designated "(CA)", or "(CA*)" for Chemical Abstracts names in the 1972 index. Some Canadian "(CAN)", International Standards Institute "(ISO)", and Entomology Research Division, ARS, USDA "(ENT)" numbers are included.

The requirements for names to be used in the ingredient statement are outlined in the Proposed Regulations for the Enforcement of the Federal Insecticide, Fungicide, and Rodenticide Act (as Amended 1972) in 40 CFR 162.10 (g)(3):

Names to be used in ingredient statement: The name used for each ingredient shall be the accepted common name, if there is one, followed by the chemical name. The common name may be used alone only if it is well known. If no common name has been established the chemical name alone shall be used.

Reference is made in the Proposed Guidelines for Registering Pesticides to "Acceptable Common Names and Chemical Names for the Ingredient Statement on Pesticide Labels".

If a name has been adopted by the American National Standards Institute, or by the former Interdepartmental Committee on Pest Control, then it is used. Trademark or proprietary names are not to be used. Generally speaking, the chemical names are either those listed in Chemical Abstracts or names which have been long accepted and are the most informative.

For some ingredients of indefinite composition, a descriptive name is used, for example: 54. Aromatic petroleum derivative solvent.

The Chemical Abstracts Service made extensive changes in their chemical nomenclature system for the 1972 index. However, the chemical name acceptable at the time of original registration generally will remain acceptable and the new name may also be acceptable. The new chemical name must be used for new pesticide chemicals.

New common names are adopted from time to time and changes in the chemical nomenclature are constantly being made. This list reflects the name acceptable in January 1975.

This listing of trade or proprietary names does not imply the endorsement of these products by the Environmental Protection Agency.

For structural formulas and solubility data for the pesticides in this book, the reader is referred to EPA Publication Vol. II, Manual of Chemical Methods for Pesticides and Devices. Information concerning this loose-leaf volume is available from:

Mr. Warren Bontoyan
Environmental Protection Agency
Technical Services Division (WH-569)
Room 101, Building 306 ARC-East
Beltsville, Maryland 20705
(301) 344-2266

ACCEPTABLE COMMON NAMES AND CHEMICAL NAMES

FOR THE INGREDIENT STATEMENT ON PESTICIDE LABELS

	Aatrex	63
	2-AB	125
	Abate	821
	Abaphos	821
1	Abietic anhydride	
2	Abietylamine condensates, including polyethylene condensate with abietylamine	
	AC 47,031	268B
	AC 92,100	821AB
	Acaralate	214B
	Acaraben	434
	Acarol	116C
	Accothion	373
	ACD 15 M	192C

2A	Acephate (ANSI) O,S-Dimethyl acetylphosphoramidothioate [Orthene]	
3	Acetic Acid	
3A	Acetic anhydride	
3B	Acetochlor (ANSI) 2-Chloro-N-(ethoxymethyl)-6'-ethyl-o-acetotoluidide	
4	Acetone	
	3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin	903
4A	3-(alpha-Acetonyl-4-chlorobenzyl)-4-hydroxycoumarin [coumachlor]	
5	3-(alpha-Acetonylfurfuryl)-4-hydroxycoumarin (CA) [Fumarin, coumafuryl]	
5A	3-(alpha-Acetonylfurfuryl)-4-hydroxycoumarin, sodium salt	
	6-Acetoxy-2,4-dimethyl-m-dioxane	363
	alpha-Acetoxymercuri-beta-hydroxyethane	7
	2-Acetyl-5-hydroxy-3-oxo-4-hexenoic acid, delta-lactone (CA)	278
6	O-[2-Acetylethylamino)-6-methyl-4-pyrimidinyl] O,O-diethyl phosphorothioate [Primidophos]	
7	2-(Acetoxymercuri)ethanol [alpha-Acetoxymercuri-beta-hydroxyethane]	
	Acquinite	214
8	Acriflavine (CA)	10
9	Acrolein [Aqualin, Acrylaldehyde, Magnacide H, CAS 107-02-8]	
	Acrylaldehyde	9
10	Acrylonitrile [Acritet, cyanoethylene, CAS 107-13-1, ENT 54]	
	Actamer	852
	Actidione, Acti-dione	270A
	Actril	353A
	Adogen 464	282E
	Aerotex	866

	Afalon	528
	Afesin	207D
	AG-500	342
	Agosan CH-O	44A
	Agrimycin	804
	Agri-Strep	804
	Agritol	66
	Agritox	456A
	Agroxone	557C
	Akton	187A
11	Alachlor (ANSI) 2-Chloro-2',6'-diethyl-N-(methoxymethyl)-acetanilide [Lasso, CAS 15972-60-8]	
	Alanap-1	592
	Alanap-2	593
	Alanap-3	780A
	Alar	273B
11AA	Alcohol [Ethanol]	
11A	Aldicarb (ANSI) 2-Methyl-2-(methylthio)propionaldehyde O-(methylcarbamoyl)oxime [Temik, UC-21149, CAS 116-06-3, ENT-27093]	
12	Aldrin (official) Hexachlorohexahydro-endo, exo-dimethano-naphthalene 95% and related compounds 5% [Seedrin, CAS 309-00-2, ENT 15949]	
	Alfa-tox	342
	Aliquat 21	621
12A	Alkenyl*amine o-phenylphenate *Alkenyl (C8-C18)	

12B	Alkenyl (75% C18, 25% C16) dimethyl ammonium acetate
12C	Alkenyl (75% C18, 25% C16) dimethyl ammonium chloride
13	Alkenyl (90% C18, 10% C16) dimethyl ethyl ammonium bromide
13AA	Alkenyl (75% C18, 25% C16) dimethyl ethyl ammonium bromide
13AB	Alkenyl (90% C18, 10% C16) dimethyl ethyl ammonium chloride
13AC	Alkenyl (75% C18, 25% C16) dimethyl ethyl ammonium chloride
13AD	Alkyl (8% C8, 7% C10, 48% C12, 18% C14, 9% C16, 10% C18) amine acetate
13B	Alkyl*amine hydrochloride *alkyl as in fatty acids of coconut oil
14	1-(Alkyl*amino)-3-aminopropane [Alkyl-1,3-propylene diamine, Alkyl-1,3-propane diamine] *alkyl as in fatty acids of coconut oil [Onyxcide]
14AB	1-(Alkyl*amino-3-aminopropane benzoate *alkyl as in fatty acids of coconut oil
14AC	1-(Alkyl*amino-3-aminopropane diacetate *alkyl as in fatty acids of coconut oil
14AD	1-(Alkyl*amino-3-aminopropane hydroxyacetate *alkyl as in fatty acids of coconut oil
14AE	1-(Alkyl*amino-3-aminopropane monoacetate *Alkyl as in fatty acids of coconut oil [Duomeen]
14B	1-(Alkyl*amino)-3-aminopropane propionate-copper acetate complex *alkyl as in fatty acids of coconut oil
14C	Alkyl*amino betaine *alkyl (46% C12, 24% C14, 10% C16, 8% C10, 7% C8, 5% C18)
15	Alkyl*benzyl trimethyl ammonium chloride (Alkyl 56% C12, 27% C11, 9% C13, 4% C10, 3% C14, 1% C15)
15AA	Alkyl*bis(2-hydroxyethyl) ammonium acetate *alkyl as in fatty acids of coconut oil
15A	Alkyl*bis(2-hydroxyethyl) benzyl ammonium chloride (Alkyl 1% C8, 57% C10, 20% C12, 11% C14, 2% C16, 9% C18)

15AB Alkyl*bis(2-hydroxyethyl) benzyl ammonium chloride
*alkyl as in fatty acids of coconut oil

15AC Alkyl*bis(hydroxyethyl) methyl ammonium chloride
*alkyl as in fatty acids of coconut oil

15B Alkyl (80% C12, 15% C14, 5% C10) diethylenetriamine

15D Alkyl*dimethyl ammonium bromide
*Alkyl (50% C12, 30% C14, 17% C16, 3% C18);
(67% C16, 30% C14, 3% C12-C18)

16 Alkyl*dimethyl benzyl ammonium chloride

A. *alkyl (67% C12, 24% C14, 9% C10-C18)

B. *alkyl (67% C12, 27% C14, 6% C16)

C. *alkyl (67% C14, 30% C16, 5% C12, 5% C18) [BTC 824]

D. *alkyl (61% C12, 23% C14, 11% C16, 2 1/2% C8+C10, 2 1/2% C18

E. *alkyl (50% C14, 40% C12, 10% C16) [Hyamine 3500]

F. *alkyl (58% C14, 28% C16, 14% C12)

G. *alkyl (50% C12, 30% C14, 17% C16, 3% C18) [Roccal, Benzalkonium chloride] Alkyl as in fatty acids of coconut oil

H. *alkyl (65% C12, 25% C14, 10% C16)

I. *alkyl (100% C14)

J. *alkyl (93% C14, 4% C12, 3% C16)

K. *alkyl (100% C16)

L. *alkyl (60% C14, 25% C12, 15% C16)

M. *alkyl (60% C14, 30% C16, 10% C12)

N. *alkyl (47% C12, 18% C14, 10% C16, 10% C18, 15% C5-C15)

O. *alkyl (55% C16, 20% C14, 20% C12, 5% C18)

P. *alkyl (95% C14, 3% C12, 2% C]6)

Q. *alkyl (90% C14, 5% C12, 5% C16)

R. *alkyl (70% C12, 30% C14)

S. *alkyl (68% C12, 25% C14, 12% C16)

T. *alkyl (65% C12, 23% C14, 12% C16)

U. *alkyl (61% C12, 23% C14, 11% C16, 5% C18)

V. *alkyl (41% C14, 28% C12, 19% C18, 12% C16)

17 Alkyl (50% C14, 40% C12, 10% C16) dimethyl benzyl ammonium saccharinate

17A Alkyl*dimethylbenzyl dimethyl ammonium chloride
Alkyl (50% C12, 30% C14, 17% C16, 3% C18) [BTC 927]

Alkyl*dimethyl cumenyl ammonium chloride 19CA
*Alkyl (50% C12, 30% C14, 17% C16, 3% C18)

18 Alkyl*dimethyl 3,4-dichlorobenzyl ammonium chloride

A. *Alkyl (50% C12, 30% C14, 17% C16, 3% C18) [Dynium, Tetrosan]

B. *Alkyl (61% C12, 23% C14, 11% C16, 5% C18)

C. *Alkyl (90% CC14, 5% C12, 5% C16)

D. *Alkyl (60% C12, 25% C14, 15% C16)

E. *Alkyl (55% C14, 23% C12, 20% C16, 2% C18)

F. *Alkyl (50% C14, 40% C12, 10% C16)

G. *Alkyl (65% C12, 22% C14, 10% C16, 3% C18)

H. *Alkyl (65% C12, 25% C14)

I. *Alkyl (60% C14, 30% C16, 10% C12)

18K Alkyl*dimethyl ethyl ammonium bromide
*Alkyl as in fatty acids of soybean

19 Alkyl*dimethyl ethylbenzyl ammonium chloride

AA. *Alkyl (50% C12, 30% C14, 17% C16, 3% C18) [BTC 471]

AB. *Alkyl (68% C12, 32% C14)

AC. *Alkyl (60% C14, 30% C16, 5% C12, 5% C18)

19A	Alkyl*dimethyl ethylbenzyl ammonium cyclohexyl sulfamate *Alkyl (50% C12, 30% C14, 17% C16, 3% C18) [Onyxcide 172]
19C	Alkyl*dimethyl isopropylbenzyl ammonium chloride *Alkyl (60% C14, 30% C16, 5% C12, 5% C18) [BTC 877]
19CA	Alkyl*dimethyl isopropylbenzyl ammonium chloride *Alkyl (50% C12, 30% C14, 17% C16, 3% C18) [Alkyl*dimethyl cumenyl ammonium chloride]
19D	Alkyl*dimethyl 1-naphthylmethyl ammonium chloride *Alkyl (98% C12, 2% C14) [BTC 1100]
19DA	Alkyl*dimethyl trichlorobenzyl ammonium chloride *Alkyl (50% C14, 40% C12, 10% C16)
19E	Alkyl (47% CC12, 18% C14, 10% C18, 9% C10, 8% C8, 8% C16) dipropoxyamine
19F	Alkyl dodecylbenzyl dimethyl ammonium chloride *Alkyl (70% C12, 30% C14)
19G	Alkyl*dodecylbenzyl dimethyl ammonium chloride *Alkyl (67% C12, 33% C16)
19H	Alkyl (C12) (ethyl cycloimidinium) 3-hydroxy-3-ethyl sodium alcoholate, 2-methyl sodium carboxylate-tridecyl polyoxyethylene ethanol-iodine complex
20	N-Alkyl (92% C18, 8% C16) N-ethyl morpholinium ethyl sulfate
20A	N-Alkyl (1% C14, 25% C16, 8% C18, 66% C18) N-ethyl morpholinium ethyl sulfate
20B	N-Alkyl (92% C18, 8% C16) N-ethyl morpholinium ethyl sulfate
20C	N-[(1-Alkyl*ethyl)-1,3-propanediamine] *Alkyl as in fatty acids of cottonseed oil
21	2-Alkyl*-1-(hydroxyethyl)-2-imidazoline acetate *Alkyl as in fatty acids of tall oil
21B	Alpha-Alkyl (C12-C15)-omega-hydroxy poly(oxyethylene)-ethanol-iodine complex
22	Alkyl*isoquinolinium bromide *Alkyl (50% C12, 30% C14, 17% C16, 3% C18) [Isothan Q]
23	Alkyl*methyl isoquinolinium chloride *Alkyl (55% C14, 25% C12, 17% C16, 3% C18)

	Alkyl (7% C8, 6.5% C10, 53% C12, 19% C14, 8.5% C16, 6% C18)-1,3-propanediamine	14
23AB	Alkyl (C12-C15)poly(oxypropylene)poly(oxyethylene)-iodine complex	
23B	Alkyl (1% C12, 3% C14, 1% C14', 0.5% C15, 29% C16, 3% C16', 1% C17, 23% C18, 37% C18', 1.5% C18")-1,3-propanediamine diacetate (See 14AA.)	
23BA	N-Alkyl*1,3-propylenediamine adipate *Alkyl as in fatty acids of coconut oil	
23C	Alkyl (C12-C15) poly(oxypropylene) poly(oxyethylene)-iodine complex	
23D	Alkyl (95% C12, 3% C14, 2% C10) tributyl phosphonium chloride [Car-ban PQ-412]	
23E	Alkyl*trimethyl ammonium bromide	
	A. *Alkyl (95% C14, 5% C16)	
	B. *Alkyl (50% C12, 30% C14, 15% C16, 3% C18, 2% C8)	
23F	Alkyl*trimethyl ammonium chloride	
	A. *Alkyl as in fatty acids of soya	
	B. *Alkyl derived from cottonseed oil	
	C. *Alkyl (90% C18, 10% C16)	
	D. *Alkyl (58% C18, 40% C16, 1% C14, 1% C12)	
	E. *Alkyl (70% C18, 27% C16, 3% C14)	
23G	Alkyl trimethylenediamine adipate [Techni-Kill 618]	
23H	Alkyl (95% C12, 3% C14, 2% C10) triphenyl phosphonium chloride [Car-ban PQ-612]	
24	Allantoin	
25	Allethrin (Allyl homolog of cinerin I) [CAS MX8018-12-0, ENT 17510]	
25A	d-trans Allethrin (Allyl homolog of cinerin I) [Bioallethrin, d-trans-Chrysanthemum monocarboxylic ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one]	

	Allidochlor (CAN)	284
	Alltex	861
26	Allyl alcohol (CA) [CAS 107-18-6]	
	Allyl homolog of cinerin I	25
	Allyl isosulfocyanate	27
27	Allyl isothiocyanate [Allyl isosulfocyanate]	
	4-Allyl-1,2-methylene dioxybenzene	729
	Allyxycarb	283A
	Alodan	477A
27A	Alorac (ANSI) (Z)-2,3,5,5,5-pentachloro-4-oxo-2-pentenoic acid	
	Alphachloralose	876AA
	Alphakil	876AA
28	Alpha-Naphthylthiourea [ANTU, CAS 86-88-4]	
	Altacide	753
	Altorick	896EA
	Altosid	549CA
	Alugan	116
28A	Aluminum powder	
29	Aluminum chloride	
29A	Aluminum chlorohydroxy allantoinate	
30	Aluminum hydroxybenzenesulfonate	
31	Aluminum phosphide [Phostoxin, Delicia, CAS 1302-45-0]	
31A	Aluminum sulfate	
	Amchem 3-CP	206
32	Ametryn (ANSI) 2-(Ethylamino)-4-(isopropylamino)-6-(methylthio)-s-triazine [CAS 834-12-8]	

	Amiben	168A
	Amical 48	353B
	Amical 77	207AA
33	Amidithion (ANSI) S-[[(2-Methoxyethyl)carbamoyl]methyl] O,O-dimethyl phosphorodithioate [Thiocron]	
33A	Aminacrine hydrochloride	
33B	p-Aminobenzoic acid	
33C	5-Amino-4-bromo-2-phenyl-3(2H)-pyridazinone (Brompyrazon)	
	4-Amino-6-tert-butyl-3-(methylthio)-as-triazin-5(4H)-one	33E
	2-Aminobutane	125
	Aminocarb	360
	5-Amino-4-chloro-2-phenyl-3(2H)-pyridazinone	714C
	3-Amino-2,5-dichlorobenzoic acid	168A
33E	4-Amino-6-(1,1-dimethylethyl)-3-(methylthio)-1,2,4-triazin-5(4H)-one (CA*) or 4-Amino-6-tert-butyl-3-(methylthio)-as-triazin-5(4H)-one [Bay 94337, Sencor, metribuzin]	
	2-Aminoethanol salt of 2',5-dichloro-4'-nitrosalicylanilide (CA)	314
36	2-Amino-2-(hydroxymethyl)-1,3-propanediol (CA)	
37	2-Amino-2-methyl-1-propanol (CA)	
37A	P-(5-Amino-3-phenyl-1H-1,2,4-triazol-1-yl)-N,N,N',N'-tetramethyl phosphonic diamide [triamiphos (BSI), Wepsyn]	
38	4-Aminopyridine [Avitrol 200]	
	3-Amino-s-triazole, 3-Amino-1,2,4-triazole	40
	4-Amino-3,5,6-trichloropicolinic acid	663AA
	Aminozide	273B
	Amiton	333D

	Amiton hydrogen oxalate	333E
	Amitraz	375
40	Amitrole (ANSI) 3-Amino-s-triazole (CA) or 3-Amino-1,2,4-triazole [Weedazol, Cytrol, CAS 61-82-5, ENT 25445]	
	Amizine	740
	Ammate	47
41	Ammonia	
41A	Mixture of 5.2 parts by weight (83.9%) of ammoniates of [ethylene-bis)dithiocarbamato)]zinc with 1 part by weight (16.1%) ethylene bis[dithiocarbamic acid], bimolecular and trimolecular cyclic anhydrosulfides and disulfides [Polyram, metiram]	
41B	Ammonium alum	
41C	Ammonium arsenite	
42	Ammonium carbonate	
43	Ammonium fluosilicate	
44	Ammonium hydroxide	
44A	Ammonium hydroxide - C8 fatty acid silver complex [Agosan CH-O]	
44AB	Ammonium isobutyrate	
44B	Ammonium lauryl sulfate	
44C	Ammonium nitrate	
45	Ammonium nitrite	
45A	Ammonium oleate	
45B	Ammonium oxalate	
45C	Ammonium polysulfides	
46	Ammonium succinate	
47	Ammonium sulfamate (CA) [Ammate, AMS, CAS 7773-06-0]	
48	Ammonium sulfate (CA)	

48A	Ammonium thiosulfate	
49	Ammonium trichloroacetate (CA)	
	AMS	47
	Amobam	286
49A	Amyl acetate	
49B	n-Amyl mercaptan	
50	p-tert-Amylphenol	
50A	p-tert-Amylphenol, potassium salt	
50B	p-tert-Amylphenol, sodium salt	
51	Anabasine (CA)	
51A	Ancymidol (ANSI) alpha-Cyclopropyl-alpha-(p-methoxyphenyl)-5-pyrimidinemethanol [EL 531, Quel]	
51B	Anethole	
51C	Aniline	
	Anilazine	302
51D	Anilinocadmium dilactate	
	Animert	213
	Anisuron	322A
	Aniten	130B
	Anofex	308
	Ansar 157	580C
	Ansar 170	582
	Ansar 184	405
	Anthio	366C
	Anthon	385

52	Anthracene oil	
52A	Anthraquinone [Morkit, CAS 84-65-1]	
	Anticaris	477
52B	Antimycin A	
53	Antimony potassium tartrate or Tartar emetic (CA) (See 820A)	
	Antiresistant-DDT	291
	Antor	179D
	ANTU	28
	Aprocarb (obsolete)	508
	Aqualin	9
	Arbanol Dee	333C
	Aracide	131
	Aramite	131
	Arasan	856
	Arathane	391D
	Aroclor	672A, 672B
54	Aromatic petroleum derivative solvent	
55	Aromatic petroleum distillate	
	Arsan	133
56	Arsenic acid (CA) or orthoarsenic acid (See 622)	
57	Arsenic pentoxide	
58	Arsenic sulfide	
59	Arsenic trioxide (See 60A)	
60	Arsenosobenzene	
60A	Arsenous oxide [White arsenic] (See 59)	

	Asarinin	98A
61	Asbestos	
61A	Asafetida	
62	Asphalt	
	Aspon	845A
62A	Asulam (ANSI) Methyl sulfanilylcarbamate	
62B	Asulam, sodium salt Sodium salt of methyl sulfanilylcarbamate	
	Asuntol	335
	Athidathion	344C
	Atratol	63
	Atraton	430B
63	Atrazine (ANSI) 2-Chloro-4-(ethylamino)-6-(isopropylamino)-s-triazine [Aatrex, Atratol, Gesaprim, Primatol A, CAS 1912-24-9, ENT 28244]	
63A	Auramine	
	Aureomycin	219B
	Avadex	299
	Avenge	347
	Avitrol 100	604AA
	Avitrol 200	38
	Azak	294
63B	2-Azido-4-(isopropylamino)-6-(methylthio)-s-triazine [Aziprotryne]	
	Azinphos ethyl	344
	Azinphos methyl	374
	Aziprotryne	63B
	Azithiram	408B

64	Azobenzene (CA) [Azofume, Bensofume, Azobenzide, CAS 103-33-3, ENT 14611]	
	Azobenzide	64
	Azocosterol	286A
	Azodrin	377
	Azofume	64
	Azothoate (Can)	206A
65	Bacillus popilliae and B. lentimorbus Note: Milky white disease	
66	Bacillus thuringiensis (Berliner) 2.5%: a pure culture containing 25 billion viable spores of B. thuringiensis Berliner per gram of product; each milligram of product contains 16,000 International Units of activity [Agritol, Bakthane, Larvatrol, Thuricide, Biotrol BTB]	
66A	Bacitracin	
66B	Bacitracin methylene disalicylate	
	Bakthane	66
	Balan	130
	Banamite	81E
	Bandane	673
	Banol	219
	Bantrol	353A
	Banvel D	295
	Banvel T	869
68	Barban (ANSI) 4-Chloro-2-butynyl m-chlorocarbanilate (CA) (ANSI) [Carbyne, CAS 101-27-9, ENT 28201]	
69	Barium carbonate	
70	Barium fluosilicate	
71	Barium metaborate	

	Baron	425
71AA	Barthrin 6-Chloropiperonyl 2,2-dimethyl-3-(2-methylpropenyl) cyclopropanecarboxylate	
	Basagran	75BA
	Basalin	460AA
71A	Basic copper arsenate [CAS 70-43-9, ENT 21557]	
72	Basic copper chloride (See 249) [CAS 8011-77-6]	
73	Basic copper sulfate [Declare copper equivalent]	
73A	Basic cupric zinc sulfate complex (Declare copper and zinc equivalents)	
74	Basic zinc sulfate (See 928)	
	Basudin	342
	Bay 73 (70% product)	314
	Bay 13/59	385
	Bay 21/116	455B
	Bay 21/199	335
	Bay 22/190	201
	Bay 9010	508
	Bay 9015	306B
	Bay 17147	374
	Bay 18510	427B
	Bay 22555	359B
	Bay 25141	343
	Bay 29493	456F
	Bay 30911	323A
	Bay 36205	576

Bay 37289	456A
Bay 37344	578B
Bay 38819	91A
Bay 39007	508
Bay 39731	512B
Bay 41831	373
Bay 44646	360
Bay 58733	878A
Bay 62863	350A
Bay 68138	453A
Bay 71628	378A
Bay 74283	81B
Bay 77488	655DA
Bay 78182	207E
Bay 78537	160A
Bay 80833	323B
Bay 93820	574B
Bay 94337	33E
Baygon	508
Bayluscide	314
Baytex	456F
Benax 2-A-1	403, 407
Benazolin	202A
Bendiocarb	361
Benefin	130

	Benfluralin	130
	Benlate	75A
	Benodanil	501A
75A	Benomyl (ANSI) Methyl 1-(butylcarbamoyl)-2-benzimidazolecarbamate [Benlate, Du Pont 1991 CAS 17804-35-2]	
	Benquinox	81AB
	Bensulide	357
75BA	Bentazon (ANSI) 3-Isopropyl-1H-2,1,3-benzothiadiazin-4(3H)-one 2,2-dioxide [Basagran, Poast]	
	Benthiocarb	183AB
75C	Benzadox (ANSI) (Benzamidooxy)acetic acid [S-7173, Topcide]	
75D	Benzadox, ammonium salt (Benzamidooxy)acetic acid, ammonium salt	
	Benzalkonium chloride	16G
76	Benzaldehyde (CA)	
	Benzac	873
	Benzam	79AA
	(Benzamidooxy)acetic acid	75C
	Benzamorf	413DC
77	Benzene	
78	Benzene hexachloride, gamma isomer of (see 527)	
79	Benzene hexachloride, other isomers of [BHC]	
79AA	Benzipram (ANSI) 3,5-dimethyl-N-(1-methylethyl) N-(phenylmethyl)benzamide [benzam, (withdrawn), N-benzyl-N-isopropyl-3,5-dimethylbenzamide]	
79A	1,2-Benzisothiazolin-3-one (CA) [Proxel]	
80	Benzocaine (see 430A)	
	Benzodume	

81	Benzoic acid (CA)	
	Benzomarc	81EA
	Benzomate	188AC
81A	Benzoquinone, semicarbazone [Quinazamid]	
81AB	1,4-Benzoquinone 1-benzoylhydrazone 4-oxime [Benquinox (Can)]	
	2-Benzothiazolethiol (CA)	541
81B	1-Benzothiazol-2-yl-1,1'-dimethylurea [methabenzthiazuron, Tribunil, Bay 74283]	
81C	1-Benzothiazol-2-yl-3-methylurea [benzthiazuron]	
	(2-Benzothiazolylthio)methyl thiocyanate	853A
	Benzthiazuron	81C
81D	4-Benzothienyl methylcarbamate [Mobam, MC-A-600 (Mobil), CAS 1079-33-01]	
	Benzoximate	188AC
81E	Benzoyl chloride 2,4,6-trichlorophenylhydrazone (CA) [Banamite, U-27415]	
81EA	1-Benzoyl-1-(3,4-dichlorophenyl)-3,3-dimethylurea [benzomarc, phenobenzuron (ISO prop)]	
81F	Benzyl alcohol	
82	Benzyl benzoate	
	Benzoylprop-ethyl	431AC
82A	Benzyl bromoacetate [Merbac 35]	
83	o-Benzyl-p-chlorophenol [4-chloro-alpha-phenyl-o-cresol]	
83A	o-Benzyl-p-chlorophenol, potassium salt	
83B	o-Benzyl-p-chlorophenol, sodium salt	
83BB	Benzyl diethyl 2,6-xylylcarbamoylmethyl ammonium benzoate [Denatonium benzoate, Bittrex]	
83C	Benzyldimethyltetradecylammonium chloride [Roccal MC-14] (See 16)	

83D	Benzyl (dodecylcarbamoylmethyl) dimethylammonium chloride	
83E	(5-Benzyl-3-furyl)methyl 2,2-dimethyl-3-(2-methylpropenyl)-cyclopropanecarboxylate [SBP-1382, NIA-17370, Synthrin, cismethrin, Resmethrin, CAS 10453-86-8, d trans isomer-bioresmethrin]	
	N-Benzyl-N-isopropyl-3,5-dimethylbenzamide	79AA
84	Beta-butoxy beta'-thiocyano diethyl ether [Lethane 384, 2-(2-Butoxyethoxy)ethyl thiocyanate, CAS 112-56-1, ENT-6]	
	Betanal	648B
	Betasan	357
85	Beta-thiocyanoethyl esters of mixed fatty acids containing 10 to 18 carbon atoms [Lethane 60] (obsolete)	
	Bethrodine (Can)	130
	BHC	78, 79
	Bidrin	376
85A	Bifenox (ANSI) Methyl 5-(2,4-dichlorophenoxy)-2-nitrobenzoate [Modown]	
86	Binapacryl (ANSI) 2-sec-Butyl-4,6-dinitrophenyl 3-methyl-2-butenoate [Morocide, CAS 485-31-4, ENT 25793]	
	Binnell	130
	Bioallethrin	25A
	S-Bioallethrin	221AA
	Bioban P-1487	601A
	Biobor	627
	Biomet 14	399C
	Bioquin	253
	Bioresmethrin	83E
	Biothion	821

	Biotrol BTB	66
	Bioxone	549AA
87	Biphenyl (CA)[CAS 92-52-4]	
	Birlane	187
87A	Bis alkyl (C8-C18) dimethyl ammonium chloride	
88	Bis(2-aminoethyl) borate	
88A	1,4-Bis(bromoacetoxy)-2-butene	
89	2,3:4,5-Bis(2-butylene)tetrahydro-2-furaldehyde [MGK R-11, 2,3,4,5-Bis(delta-2-butylene) tetrahydrofurfural] [CAS 126-15-8, ENT-17596]	
89A	N,N-Bis(2-chloroethyl)-2,6-dinitro-p-toluidine [chlornidine]	
	2,3,4,5-Bis(delta-2-butylene)tetrahydrofurfural	89
	Bis(5-chloro-2-hydroxyphenyl)methane	563
91	Bis(p-chlorophenoxy)methane [Neotran]	
91A	O,O-Bis(p-chlorophenyl) acetimidoylphosphoramidothioate (CA) [Gophacide, Bay 38819, O,O-Bis(4-chlorophenyl 1-iminoethyl phosphoramidothioate (CA*), phosacetim]	
91B	2,2-Bis(4-chlorophenyl)ethanol	
92	2,2-Bis(p-chlorophenyl)ethyl acetate (CA)	
92A	1,1-Bis(p-chlorophenyl)-2-nitrobutane and 1,1-Bis(p-chlorophenyl)-2-nitropropane (CA) [Dilan, Bulan (2 parts) and Prolan (1 part), CAS 8002-82-2, ENT-18066]	
	Alpha, alpha-Bis(p-chlorophenyl)-3-pyridinemethanol	537A
93	1,1-Bis(chlorophenyl)-2,2,2-trichloroethanol [Dicofol, Kelthane 4,4'-dichloro-alpha-(trichloromethyl)benzhydrol, CAS 115-32-2, ENT-23648]	
93A	Bis(dialkyloxyphosphinothioyl)disulfide(alkyl=75% ethyl 25% isopropyl) [Phostex, Niagara 1137]	
	Bis(2-chloroethyl) ether	309

94	2,6-Bis[(dimethylamino)methyl]cyclohexanone	
	2-[[Bis(1,1-dimethylethyl)-4-hydroxyphenyl]methylene] propane-dinitrile	537A
94AA	1,1'-Bis[(3,5-dimethylmorpholinocarbonyl)methyl]-4,4'-bipyridylium ion [Morfamquat]	
	Bis(dimethylthiocarbamoyl) disulfide	856
	1,2-Bis[3-(ethoxycarbonyl)-2-thioureido]benzene	344A
94A	2,4-Bis(ethylamino)-6-methoxy-s-triazine [Simetone]	
94B	2,4-Bis(ethylamino)-6-(methylthio)-s-triazine [Simetryne]	
	2,4-Bis(isopropylamino)-6-(methylthio)-s-triazine	
	2,4-Bis(isopropylamino)-6-(methoxy)-s-triazine	
95	Bis(2-ethylhexyl) phthalate	
95A	1,1-Bis(ethylphenyl)-2,2-dichloroethane [Perthane, CA 572-56-0, ENT 17082]	
	Bis(ethylxanthic disulfide)	338
	2,4-Bis(isopropylamino)-6-methoxy-s-triazine (CA)	704C
	2,4-Bis(isopropylamino)-6-(methylthio)-s-triazine (CA)	704D
	Bis[3-(methoxycarbonyl)-2-thioureido]benzene	853B
98	2,4-Bis[(3-methoxypropyl)amino]-6-(methylthio)-s-triazine (CA) [Lambast, MPMT, CAS 845-52-3]	
	2,2-Bis(p-methoxyphenyl)-1,1,1-trichloroethane	550
98A	2,6-Bis[3,4-methylenedioxy)phenyl]-3,7-dioxabicyclo[3.3.0]octane [Sesamin, Asarinin]	
98B	Bismuth subgallate	
	Bis(pentachloro-2,4-cyclopentadien-1-yl)	274
	N,N-Bis(phosphonomethyl)glycine	471A
99	trans-1,2-Bis(propylsulfonyl)ethene (CA), [(E)-1,2-Bis(propylsulfonyl)ethylene, (E)-1,1'-[1,2-Ethenediylbis(sulfonyl)] bis[propane] (CA*)], Vancide PA, CHE 1843, Preseed]	

99A	Bis(tributyltin) adipate	
100	Bis(tributyltin)dodecenyl succinate	
101	Bis(tributyltin) oxide [TBTO]	
102	Bis(tributyltin) salicylate	
102A	Bis(tributyltin) succinate	
102B	Bis(tributyltin) sulfide	
102C	Bis(tributyltin) sulfosalicylate	
103	1,3-Bis(2,2,2-trichloro-1-hydroxyethyl)urea (CA) [Dichloral urea, DCU, Crag Herbicide 2, CAS 116-52-9]	
104	Bis(trichloromethyl) sulfone	
105	Bis(tripropyltin) oxide	
	Bithionol	852
	Bittrex	83BB
106	Bitumen	
106A	Biuret	
	Bladex	188C
	Blattanex	508
	B-nine	273B
	Boanid	447AC
	BOH	488A
	Bolero	183AB
	Bomyl	367
107	Bone oil	
	Borascu	108
108	Borax or Sodium tetraborate decahydrate (See 795) [Borascu, Polybor 3, Boro-spray, Neobor, Tronabor, CAS 1303-96-4]	

109	Boric acid	
	Boro-spray	108
	Botran	311
	Brofene	114E
111	Bromacil (ANSI) 5-Bromo-3-sec-butyl-6-methyluracil [Hyvar X, CAS 314-40-9]	
111A	Bromacil, lithium salt of	
	Bromeflor	426A
	Bromfenim	287A
	Brominal	119
112	Bromine	
	Brominil	119
112A	Bromoacetic acid	
113	4-Bromoacetoxymethyl-m-dioxolane	
114	1-(Bromoacetoxy)-2-propanol	
	Bromobonil	287AA
	5-Bromo-3-sec-butyl-6-methyluracil (CA)	111
	5-Bromo-3-isopropyl-6-methyluracil	504
114A	1-Bromo-3-chloro-5,5-dimethylhydantoin	
	3-(4-Bromo-3-chlorophenyl)-1-methoxy-1-methylurea	173A
	Bromocyclen (Can)	115
	Bromodan	116
114C	7-Bromo-5-chloro-8-quinolinyl 2-propenoate[halocrinate (ISO prop)]	
114D	O-(4-Bromo-2,5-dichlorophenyl) O,O-diethyl phosphorothioate (CA) [Bromophos ethyl]	

114E	O-(4-Bromo-2,5-dichlorophenyl) O,O-dimethyl phosphorothioate (CA) [Bromophos, Brophene, Brofene, EL 400]	
	O-(4-Bromo-2,5-dichlorophenyl) O-methyl phenyl phosphonothioate	525B
	Bromofenoxim	287A
	Bromofume	439
115	2-Bromo-4'-hydroxyacetophenone (CA) [Busan 90]	
	5-Bromo-3-isopropyl-6-methyluracil	504
116	5-(Bromomethyl)-1,2,3,4,7,7-hexachloro-2-norbornene (CA) [Alugan, Bromocyclen, Bromodan]	
116A	2-Bromo-2-nitropropane-1,3-diol [Onyxide 500]	
116B	beta-Bromo-beta-nitrostyrene [Slimitrole]	
	3-(p-Bromophenyl)-1-methoxy-1-methylurea (CA)	579A
	Bromophos	114E
	Bromophos ethyl	114D
	3-Bromopropyne	705
116C	Bromopropylate (ANSI) Isopropyl 4,4'-dibromobenzilate [Acarol, Neoron, GS-19851, CAS-18181-80-1]	
118	Bromotrichloromethane	
119	Bromoxynil (ANSI) 3,5-Dibromo-4-hydroxybenzonitrile [Brominal, Brominil, Buctril, CAS 1689-84-5]	
119A	Bromoxynil octanoate 3,5-Dibromo-4-hydroxybenzonitrile octanoate	
	Brompyrazon	33C
	Brophene	114E
	BTC 471	19AA
	BTC 812	613B
	BTC 824	16C
	BTC 877	19C

	BTC 927	17A
	BTC 1100	19D
	Bucarpolate	121A
	Buctril	119
119AB	Bufencarb (ANSI) 3-(1-Methylbutyl)phenyl methylcarbamate and 3-(1-Ethylpropyl)phenyl methylcarbamate (3-1) [RE 5353, Bux metalkamate]	
	Bulan	92A
	Buquinolate	447AC
	Busan 72	853A
	Busan 73	195BA 568B
	Busan 74	853A, 495A
	Busan 76	266C
	Busan 77	678A
	Busan 90	115
	Butacarb	291B
119B	Butachlor (ANSI) N-(Butoxymethyl)-2-chloro-2',6'-diethyl-acetanilide	
	Butacide	670
	Butanedioic acid mono (2,2-dimethylhydrazide)	273B
119BA	Butanoic anhydride [Butyric anhydride]	
119C	sec-Butanol or 2-Butanol	
119D	Butam (ANSI) 2,2-Dimethyl-N-(1-methylethyl)-N-(phenylmethyl) propanamide [S-15544]	
120	2-Butene-1,4-diol	
	Butocarboxim	578AB

	Butonate	385A
	Butopyronoxyl	128
	Butoxycarboxim	577A
121	2-Butoxyethanol [Ethylene glycol monobutyl ether]	
121AA	2-(2-Butoxyethoxy)ethanol	
121A	2-(2-Butoxyethoxy)ethyl ester of piperonylic acid [Bucarpolate]	
121B	2-(2-Butoxyethoxy)ethyl thiocyanate	
	N-(Butoxymethyl)-2-chloro-2',6'-diethylacetanilide	119B
121C	N-(Butoxymethyl)-2-chloro-N-[2-(1,1-dimethylethyl-6-methylphenyl]acetamide [terbuchlor(ANSI prop), N-(butoxymethyl)-6'-tert-butyl-2-chloro-o-acetotoluidide]	
122	Butoxypolypropylene glycol [Crag Fly Repellent, Stabilene, CAS 9007-07-2, ENT 8286]	
123	Butoxypolypropoxypolyethoxyethanol-iodine complex	
	Beta-Butoxy beta'-thiocyano diethyl ether	84
123A	Butralin (ANSI) 4-(1,1-Dimethylethyl)-N-(1-methylpropyl)-2,6-dinitrobenzamine (CA*) [Sector, dibutalin, N-sec-butyl-4-tert-butyl-2,6-dinitrobenzamine]	
	Buturon	207E
124	N-Butylacetanilide (CA)	
124A	tert-Butyl alcohol	
125	sec-Butylamine (CA) [2-Aminobutane, Tutane, 2-AB, Frucote]	
125A	2-(sec-Butylamino)-4-chloro-6-(ethylamino)-s-triazine [Sebuthylazine]	
	2-(tert-Butylamino)-4-chloro-6-(ethylamino)-s-triazine	821B
	2-(sec-Butylamino)-4-(ethylamino)-6-methoxy-s-triazine	731B
125CA	2-(tert-Butylamino)-4-(ethylamino)-6-methoxy-s-triazine [terbumeton] (ISO prop)	
	2-(tert-Butylamino)-4-(ethylamino)-6-(methylthio)-s-triazine	821C

	Butylate	434A
	N-sec-Butyl-4-tert-butyl-2,6-dinitroaniline	123A
	tert-Butylcarbamic acid, ester with 3-(m-hydroxyphenyl)-1,1-dimethylurea	516A
	(Butylcarbityl) (6-propylpiperonyl) ether	670
126	6-tert-Butyl-4-chloro-m-cresol (CA)	
	2-tert-Butyl-4-chloro-5-methylphenol	126
	3-tert-Butyl-5-chloro-6-methyluracil	821A
	4-tert-Butyl-2-chlorophenyl methyl methylphosphoramidate (CA)	263A
127A	O-(4-tert-Butyl-2-chlorophenyl) O-methyl methylphosphoramidothioate (CA) [Narlene, Dowco 109]	
127AB	N-Butyl-N'-(4-chloro-o-tolyl)-N-methylformamidine [chloromebuform]	
	2-tert-Butyl-4-(2,4-dichloro-5-isopropoxyphenyl-delta 2-1,3,4-oxadiazolin-5-one	624A
	1-Butyl-3-(3,4-dichlorophenyl)-1-methylurea	594
128	Butyl 3,4-dihydro-2,2-dimethyl-4-oxo-2H-pyran-6-carboxylate (CA) [Indalone, Butopyronoxyl, Butyl dimethyl dihydro gamma-pyrone carboxylate, Butyl mesityl oxide oxalate, CAS 1341-44-2]	
128A	5-Butyl-2-(dimethylamino)-6-methyl-4-pyrimidinol [Dimethirimol]	
128B	tert-Butyl dimethyltrithioperoxycarbamate [R-55, tert-Butylsulfenyl dimethyldithiocarbamate]	
128BB	2-tert-Butyl-4,6-dinitro-m-cresol [Medinoterb, 6-tert-Butyl-3-methyl-2,4-dinitrophenol]	
	2-sec-Butyl-4,6-dinitrophenol	392DD
	2-sec-Butyl-4,6-dinitrophenol, alkanolamine salts of the ethanol and isopropanol series	392DE
	2-sec-Butyl-4,6-dinitrophenol, triethanolamine salt	392DF
128EA	2-tert-Butyl-4,6-dinitrophenol [dinoterb]	

128EB	2-tert-Butyl-4,6-dinitrophenyl ethyl carbonate [dinoterbon]	
128F	2-sec-Butyl-4,6-dinitrophenyl isopropyl carbonate [Dessin, dinobuton, UC-19786, CAS 973-21-7]	
	2-sec-Butyl-4,6-dinitrophenyl 3-methyl-2-butenoate	86
128FA	N-sec-Butyl-2,6-dinitro-3,4-xylidine [AC 92,390]	
128G	S-tert-Butyl dipropylthiocarbamate [R-1856]	
128H	5-Butyl-2-(ethylamino)-4-hydroxy-6-methylpyrimidine [Ethirimol]	
	5-Butyl-2-(ethylamino)-6-methyl-4-pyrimidinol	128H
128I	5-Butyl-2-(ethylamino)-6-methylpyrimidin-4-yl dimethylsulfamate [bupirimate (ISO prop)]	
129	2-Butyl-2-ethyl-1,3-propanediol	
130	N-Butyl-N-ethyl-alpha, alpha, alpha-trifluoro-2,6-dinitro-p-toluidine [benefin(withdrawn), Balan, Binnel, Benfluralin, Bethrodine(Can), CAS 1861-40-1]	
130AA	Butyl p-hydroxybenzoate	
130A	tert-Butyl hydroperoxide	
130B	Butyl 9-hydroxyfluorene-9-carboxylate [flurenol, Aniten, Flurecol (BSI)]	
	Butyl mesityl oxide oxalate	122
130D	Butyl 3-methyl-4-quinolinecarboxylate [Mathoquin-butyl]	
130E	p-tert-Butylphenol	
130F	p-tert-Butylphenol, potassium salt	
130G	p-tert-Butylphenol, sodium salt	
	2-(p-tert-Butylphenoxy)cyclohexyl 2-propynyl sulfite	704E
131	2-(p-tert-Butylphenoxy)-1-methylethyl 2-chloroethyl sulfite (CA) [Aramite, Niagaramite, Aracide, CAS 140-57-8, ENT-16519]	
	tert-Butylsulfenyl dimethyldithiocarbamate	128B
	1-(5-tert-Butyl-1,3,4-thiadiazol-2-yl)-1,3-dimethylurea	821AA

	S-[tert-Butylthiomethyl] O,O-diethyl phosphorodithioate	821AB
131A	4-Butyl-1,2,4-triazole	
132	Butyric acid ester of dimethyl (2,2,2-trichloro-1-hydroxyethyl) phosphonate	
	Butyric anhydride	119BA
	Bux	119AB
	C-1983	217B
	C-2059	460A
	C-6313	173A
	C-6989	462AA
	C-8353	392J
	C-8514	174A
	C-9491	309B
	C-18898	380A
	CA 10203	890AA
133	Cacodylic acid or Dimethylarsinic acid[Phytar 560, Rad-E-Cate 35, Arsan, Silvisar, CAS 75-60-5]	
133A	Cacodylic acid, sodium salt (dimethylarsinic acid, sodium salt)	
134	Cadmium-calcium-cobalt-zinc-chromate complex	
134AA	Cadmium-calcium-copper-zinc-chromate complex[Miller 531, Crag Turf Fungicide 531, CAS 12001-20-6]	
134AB	Cadmium-calcium-copper-zinc-sulfate-chromate complex	
134A	Cadmium carbonate	
135	Cadmium chloride	
136	Cadmium-copper-calcium-chromate complex	
136AA	Cadmium oxide	

136A	Cadmium sebacate	
136B	Cadmium succinate	
136C	Cadmium sulfate	
	Calar	136D
136D	Calcium acid methanearsonate[CMA, Calar, CAS 5902-95-4]	
137	Calcium arsenate or Tricalcium arsenate[CAS 7546-24-9]	
138	Calcium arsenite	
139	Calcium carbonate	
139A	Calcium chlorate	
139B	Calcium chloride	
140	Calcium cyanamide [CAS 156-62-7]	
141	Calcium cyanate	
142	Calcium cyanide [Cyanogas, CAS 592-01-8]	
143	Calcium ethylenebisdithiocarbamate	
144	Calcium hydroxide	
145	Calcium hypochlorite	
145A	Calcium hypochlorite dodecylbenzene sulfonate complex	
146	Calcium lignosulfonate	
146A	Calcium naphthenate	
147	Calcium nitrite	
147A	Calcium oxide	
148	Calcium phosphate or Tricalcium phosphate	
149	Calcium propanearsonate	
150	Calcium polysulfide	
151	Calcium propionate	

152	Calcium sulfate	
153	Calcium thiosulfate	
	Calo-Clor	544
	Calocure	544
154	Calomel or Mercurous chloride (See 545)	
	Camphechlor	861
155	Camphor	
156	Camphor oil	
156A	Canadian balsam	
157	Cantharides (Extract of Spanish Flies)	
	Cantrol	558
	Caparol	704D
158	Capsaicin (in oleoresin of capsicum) [8-Methyl-N-vanillyl-6-nonenamide]	
158A	Captafol (ANSI) cis-N-[(1,1,2,2-tetrachloroethyl)thio]-4-cyclohexene-1,2-dicarboximide [Difolatan, Folcid, CAS 2425-06-1]	
159	Captan (Official) N-Trichloromethylthio-4-cyclohexene-1,2-dicarboximide or N-[(Trichloromethyl)thio]-4-cyclohexene-1,2-dicarboximide (CA)[Orthocide, CAS 133-06-2, Vancide 95RE]	
	Carbamult	271C
	Car-ban PQ-412	23D
	Car-ban PQ-612	23H
	Car-ban T-10	867G
	Carbamorph	584AA
	Carbanolate	219
	Carbasulam	573I
160	Carbaryl (ANSI) 1-Naphthyl methylcarbamate (CA) or 1-Naphthyl N-methylcarbamate [Sevin, CAS 63-25-2, ENT-23969]	

160AA	Carbetamide (ANSI). D-N-Ethyllactamide carbanilate	
160A	Carbofuran (ANSI) (2,3-dihydro-2,2-dimethyl-7-benzofuranyl methyl carbamate [Furadan, NIA-10242, Bay 78537,CAS 1563-66-2]	
	Carbolic acid	649
160B	2-Carbomethoxy-1-methylvinyl dimethyl phosphate, alpha related compounds [Phosdrin, mevinphos, Methyl 3-hydroxy-alpha-crotonate, dimethyl phosphate. Methyl 3-[(dimethoxyphosphinyl) oxy] butenoate, alpha and beta isomers CA (preferred name). CAS 298-01-1, ENT-22374] See 561A	
161	Carbon	
161A	Carbon dioxide	
162	Carbon disulfide [CAS 75-15-0 ENT 8935]	
164	Carbon tetrachloride [CAS 756-23-5, ENT 4705]	
165	Carbophenothion (ANSI) S-[[(p-Chlorophenyl)thio]methyl] 0,0-diethyl phosphorodithioate (ANSI) [Trithion, CAS 786-19-6, ENT 23708]	
165A	Carboxin (ANSI) 5,6-Dihydro-2-methyl-1,4-oxathiin-3-carboxanilide [Vitavax, 2,3-dihydro-5-carboxanilido-6-methyl-1,4-oxathiin, D-735, CAS 5234-68-4]	
165AB	Carboxymethyl-1,1-ethylcarboxymethyl-2-undecylimidazolinium hydroxide, disodium salt	
	Carbyne	68
	Cartap 1,3-di(carbamoylthio)-2-dimethylaminopropane	360A
	Carvacrol	511
	Carzol	465A
	Carzol SP	465B
	Casoron	297
165B	Castor oil	
	CCC	191
	CDAA	284

	CDEC	180
	CDT	740
	Cercobin M	853B
165C	Cedarwood oil	
	Ceresan	448
	Certrol	353A
	CET	740
	Cetab	167
165D	Cetyl alcohol [1-Hexadecanol]	
165E	Cetyl dimethyl ethyl ammonium bromide	
165F	N-Cetyl-N-ethylmorpholinium ethylsulfat-	
166	Cetyl pyridinium bromide	
166A	Cetyl pyridinium chloride	
167	Cetyl trimethyl ammonium bromide [Cetab]	
167A	Cetyl trimethyl ammonium chloride	
	CF-125	557B
	CGA 18762	704AB
	CH 3565	186A
	CHE 1843	99
	Chemathion	535
	Chem Bam	585
	Chem Neb	539
	Chinomethionat	576
	Chinosol	719B
168	Chloral hydrate	

168A	Chloramben (ANSI) 3-Amino-2,5-dichlorobenzoic acid [Vegaben, Amiben, CAS 133-90-4]	
168B	Chloramben, ammonium salt 3-Amino-2,5-dichlorobenzoic acid	
168BB	Chloramben, diethanolamine salt 3-Amino-2,5-dichlorobenzoic acid	
168BC	Chloramben, methyl ester 3-Amino-2,5-dichlorobenzoic acid	
168C	Chloramben, monomethyl ammonium salt 3-Amino-2,5-dichlorobenzoic acid	
168CC	Chloramben, sodium salt 3-Amino-2,5-dichlorobenzoic acid	
169	Chloramine B, or Sodium benzenesulfonchloramide	
170	Chloramine T, of Sodium paratoluenesulfonchloramide [See 783]	
	Chloraniformethan	874A
171	Chloranil (Offical) Tetrachloro-p-benzoquinone (CA) [Spergon, CAS 118-75-2]	
	Chloranocryl	329
	Chlorax	753
172	Chlorazine (ANSI) 2-Chloro-4,6-bis(diethylamino)-s-triazine (CA) [CAS 580-48-3]	
173	Chlorbenside (ANSI) p-Chlorobenzyl p-chlorophenyl sulfide (CA) (Mitox, CAS 103-17-3]	
	Chlorbicyclen	477A
	Chlorbisan	850
173A	Chlorbromuron (ANSI) 3-(4-Bromo-3-chlorophenyl)-1-methoxy-1-methylurea [Maloran, C-6313, CAS 13360-45-7]	
	Chlorbufam	575A
174	Chlordane, Technical (Official) 60% Octachloro-4,7-methanotetrahydroindane and 40% related compounds [Chlor kill, Ortho klor, synklor, CAS 57-74-9, ENT 9932]	
	Chlordecone	275

174A	Chlordimeform (ANSI) N'-(4-Chloro-o-tolyl)-N,N-dimethylformamidine [Galecron, Fundal EC chlorphenamidine, chlorodimeform, chlorophedine, C-8514, CAS 6164-98-3]	
174B	Chlordimeform hydrochloride (ANSI) N'-(4-Chloro-o-tolyl) -N,N-dimethylformamidine hydrochloride,[Galecron SP, Fundal SP, chlorophenamidine hydrochloride]	
	Chlorfenac	882H
	Chlorfenethol	310
	Chlorfenprop-methyl	557A
	Chlorfenson	624
	Chlorfensulphide	212A
	Chlorfenvinphos	187
	Chlorflurazole	327A
	Chlorflurecol	192A
	Chlorfuren	191A
	Chlorhexidine diacetate	481E
	Chlorhexidine dihydrochloride	481F
	Chlorinated biphenyl	672A
	Chlorinated camphene, technical (67-69% chlorine)	861
175	Chlorinated C3 Hydrocarbons (1,2-dichloropropane and 1,3-dichloropropene and other related compounds) (See also 324)	
176	Chlorinated glycoluril (1,3,4,6-tetrachloroglycoluril and related compounds) See 829	
177A	Chlorinated levulinic acids (minimum chlorine content 45%)	
	Chlorinated terphenyl	672B
179	Chlorine	
179A	Chlorine dioxide	
	Chlor Kill	174

	Chlormephos	195B
	Chlormequat (chloride)	191
	Chlormethazole	549AA
	Chlormethylfos	219AB
	Chlornidine	89A
	Chlornitrofen	603A
179B	Chloroacetic acid	
179C	2-Chloroacetophenone [omega-Chloroacetophenone]	
179D	N-Chloroacetyl-N-(2,6-diethylphenyl) glycine, ethyl ester [Antor]	
180	2-Chloroallyl diethyldithiocarbamate (CA) [CDEC, Vegadex, Sulfallate (ISO-proposed), CAS 95-06-7]	
181	1-(3-Chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride [in Dowicil 100]	
182	p-Chloroaniline	
182A	p-Chloroaniline oleate	
182B	p-Chloroaniline salicylate	
183	3'-Chlorobenzanilide	
183A	Chlorobenzene	
	Chlorobenzilate	434
	p-Chlorobenzyl p-chlorophenyl sulfide	173
183AB	S-(p-Chlorobenzyl) diethylthiocarbamate [Bolero, Saturn, benthiocarb]	
183B	p-Chlorobenzyl p-fluorophenyl sulfide [Fluorbenside, CAS 405-30-1]	
183BA	7-Chlorobicyclo [3.2.0]-hepta-2,6-dien-6-yl, dimethyl phosphate [heptenofos (ISO prop)]	
183C	5-Chloro-alpha,alpha-bis(3,5-dichloro-2-hydroxyphenyl)-o-toluenesulfonic acid, sodium salt [Eulan CN]	
	2-Chloro-4,6-bis(diethylamino)-s-triazine	172

	2-Chloro-2-diethylcarbamoyl-1-methylvinyl dimethyl phosphate	661
	2-Chloro-4,6-bis(ethylamino)-s-triazine	740
	2-Chloro-4,6-bis(isopropylamino)-s-triazine (CA)	705A
185	Chlorobutanol (1,1,1-Trichloro-2-methyl-2-propanol) (CA)	
	4-Chloro-2-butynyl m-chlorocarbanilate	68
	5-Chloro-N-(2-chloro-4-nitrophenyl)-2-hydroxybenzamide, 2-aminoethanol salt (CA)	314
185A	4-Chloro-m-cresol	
	2-Chloro-4-[(1-cyano-1-methylethyl)amino]-6-(ethylamino)-s-triazine [Cyanazine]	188C
186	4-Chloro-2-cyclopentylphenol (CA)	
186AA	4-Chloro-2-cyclopentylphenol, potassium salt	
186AB	4-Chloro-2-cyclopentylphenol, sodium salt	
	2-Chloro-4-(cyclopropylamino)-6-(isopropylamino)-s-triazine	271D
	2-[(4-Chloro-6-[cyclopropylamino]-1,3,5-triazin-2-yl)amino]-2-methylpropanenitrile	704AE
	2-Chloro-N,N-diallylacetamide	284
186A	5-Chloro-2-(2,4-dichlorophenoxy)phenol[Irgasan DP300, Lexol 300, CH3565]	
187	2-Chloro-1-(2,4-dichlorophenyl)vinyl diethyl phosphate (CA) (Compound 4072, Supona, Birlane, chlorfenvinphos, CAS 470-90-6]	
187A	O-[2-Chloro-1-(2,5-dichlorophenyl)vinyl] O,O-diethyl phosphorothioate [SD 9098, Akton, CAS 1757-18-2, ENT-27102]	
	2-Chloro-4-(diethylamino)-6-(ethylamino)-s-triazine	885
187B	2-Chloro-4-(diethylamino)-6-(isopropylamino)-s-triazine[Ipazine]	
	2-Chloro-2-diethylcarbamoyl-1-methylvinyl dimethyl phosphate	661
	2-Chloro-N,N-diethyl-3-hydroxycrotonamide dimethyl phosphate	661
	2-Chloro-2',6'-diethyl-N-(methoxymethyl)acetanilide	11
	Chlorodimeform	174A

188	2-Chloro-4-(dimethylamino)-6-methylpyrimidine (CA) [Crimidine]	
188A	4-Chloro-5-(dimethylamino)-2-(alpha, alpha, alpha-trifluoro-m-tolyl)-2(2H)-pyridazinone [San 6706, Metflurazone]	
	N-[5-(2-Chloro-1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl] cyclopropanecarboximide	271E
	4-Chloro-3,5-dimethylphenol	218
188AA	4'-Chloro-2,2-dimethylvaleranilide [Monalide]	
188AC	3-Chloro-N-ethoxy-2,6-dimethoxybenzimidic acid anhydride with benzoic acid [benzoximate, benzomate] (See 431AB)	
	2-Chloro-N-(ethoxymethyl)-6-ethyl-o-acetotoluidide	3B
	1-(2-Chloroethoxy)-2-(2,4,6-trichlorophenoxy)ethane	188E
	2-Chloro-4-(ethylamino)-6-(isopropylamino)-s-triazine (CA)	63
188C	2-[[4-Chloro-6-(ethylamino)-s-triazin-2-yl]amino]-2-methyl-propionitrile [Bladex, Cyanazine, SD15418, Payze, 2-Chloro-4-[(1-cyano-1-methylethyl)amino]-6-(ethylamino)-s-triazine, CAS 21725-46-2]	
	N-(2-Chloroethyl)-2,6-dinitro-N-propyl-4-(trifluoromethyl)aniline [Basalin]	460AA
188D	Chloroethylene bisthiocyanate [Cytax 3810]	
	(2-Chloroethyl)phosphonic acid	426A
188E	2-Chloroethyl 2-(2,4,6-trichlorophenoxy)ethyl ether	
191	2-Chloroethyl trimethyl ammonium chloride [Cycocel, chlormequat chloride, CCC, CAS 999-81-5]	
191A	2-Chlorofluorene-9-carboxylic acid [Chlorfluren (ISOprop)]	
192	Chloroform[CAS 67-66-3, ENT-24207]	
	alpha-Chlorohydrin	214A
192A	2-Chloro-9-hydroxyfluorene-9-carboxylic acid [chlorfluracol, chlorflurenol]	
192B	2-Chloro-4-(hydroxymercuri)phenol (See 491)[Semesan, CAS 538-04-5]	

192C	2-Chloro-4-[(hydroxymethyl)amino]-6-(isopropylamino)-s-triazine [ACD 15 M]	
193	5-Chloro-7-iodo-8-quinolinol (CA)	
	Chloro IPC	510A
	2-Chloro-N-(isobutoxymethyl)-2',6'-acetoxylidide (CA)	278AA
194	2-Chloro-N-isopropylacetanilide [Propachlor, Ramrod, CP 31393, CAS 1918-16-7]	
	Chloromebuform	127AB
194AA	S-[6-Chloro-3-(mercaptomethyl)-2-benzoxazolinone] O,O-diethyl phosphorodithioate	
194A	o-(Chloromercuri)phenol	
194B	3-(3-Chloro-4-methoxyphenyl)-1,1-dimethylurea[Metoxuron]	
195	Chloromethoxypropylmercuric acetate	
	2-Chloro-6-methoxy-4-(trichloromethyl)pyridine	718C
	4-Chloro-5-(methylamino)-2-(alpha,alpha,alpha-trifluoro-m-tolyl)-3(2H)-pyridazinone	607A
	Chloromethyl butanethiosulfonate	195BA
195A	Chloromethyl p-chlorophenyl sulfone [lauseto neu]	
195B	S-(Chloromethyl) O,O-diethyl phosphorodithioate [Chlormephos]	
195BA	S-(Chloromethyl) ester of 1-butanesulfonothioic acid [Busan 73, with 568B, chloromethyl butanethiolsulfonate]	
195C	6-Chloro-N4-(1-methylethyl)-2,4-pyrimidinediamine (CA) [iprymidam] [Note: N4 = N superscript 4]	
195D	5-Chloro-2-methyl-4-isothiazolin-3-one calcium (II) chloride and 2-methyl-4-isothiazolin-3-one calcium (II) chloride [Microbiocide 886]	
196	2-(Chloromethyl)-4-nitrophenyl acetate [DS-5817]	
	4-Chloro-2-methylphenoxyacetic acid	557C
	4-(4-Chloro-2-methylphenoxy)butyric acid	558

	2-(4-Chloro-2-methylphenoxy)propionic acid	559
	N-(3-Chloro-4-methylphenyl)-2-methylpentamide	800
196A	[1-(Chloromethyl)propyl]-3-[(methoxycarbonyl)aminophenyl carbamate [chlorprocarb(ISO prop)]	
	2-Chloro-N-(1-methyl-2-propynyl)acetanilide	714BB
197	O-(3-Chloro-7-methylpyrazolo[1,5a]pyrimidin-2-yl O,O-diethyl phosphorothioate (CA*) [Chlorprazopinos (ISO prop), Chlorprazofos]	
	3'-Chloro-2-methyl-p-valerotoluidide	800
198	Chloronab (ANSI) 1,5-Dichloro-2,5-dimethoxybenzene [Demosan, Tersan SP, CAS 2675-77-6]	
198A	2-Chloro-4-nitrobenzamide[Novostat]	
	O-(2-Chloro-4-nitrophenyl) O,O-dimethyl phosphorothioate	296
201	O-(3-Chloro-4-nitrophenyl) O,O-dimethyl phosphorothioate [Chlorthion, Bay 22/190, CAS 500-28-7]	
201A	1-Chloro-2-nitropropane [Lanstan, NIA5961, CAS 2425-66-3]	
202	2-Chloro-6-nitrotoluene	
202A	4-Chloro-2-oxo-3-benzothiazolineacetic acid [Benazolin]	
	Chlorophacinone	211C
	Chlorophedine	174A
	Chlorophenamidine	174A
203	o-Chlorophenol	
203A	o-Chlorophenol, sodium salt	
	Chlorophenothane	308
204	p-Chlorophenoxyacetic acid [4-CPA] or 4-Chlorophenoxyacetic acid	
204A	4-Chlorophenoxyacetic acid, diethanolamine salt	
204B	4-Chlorophenoxyacetic acid, sodium salt	
	3-[p-(p-Chlorophenoxy)phenyl]-1,1-dimethylurea (CA)	217B

205A	2-(m-Chlorophenoxy)propionamide (CA)	
206	2-(m-Chlorophenoxy)propionic acid (CA) [cloprop (ISO prop), Amchem 3-CP]	
206AA	2-(m-Chlorophenoxy)propionic acid, sodium salt	
206AB	N-[[(4-Chlorophenyl)amino]carbonyl]-2,6-difluorobenzamide [difluron, deflubenzon, Dimilin, diflubenuron]	
206A	O-[p-[(p-Chlorophenyl)azo]phenyl] O,O-dimethyl phosphorothioate [azothoate (Can), CAS 5834-96-8]	
206B	p-Chlorophenyl benzenesulfonate [Fenson]	
	p-Chlorophenyl p-chlorobenzenesulfonate	624
	4-Chloro-alpha-phenyl-o-cresol	83
207AA	p-Chlorophenyl diiodomethyl sulfone [Amical 77]	
207A	S-(p-Chlorophenyl) O,O-dimethyl phosphorothioate [DMCP, Fujithion]	
	3-(p-Chlorophenyl)-1,1-dimethylurea	583
	3-(p-Chlorophenyl)-1,1-dimethylurea trichloroacetate	583A
207B	5-Chloro-4-phenyl-3H-1,2-dithiol-3-one	
207C	4-[(o-Chlorophenyl)hydrazono]-3-methyl-5-isoxazolone [Drazoxolon]	
207D	3-(p-Chlorophenyl)-1-methoxy-1-methylurea [Monolinuron, Afesin]	
207DA	2-(Chlorophenyl)methylene propanedinitrile [CS,o-chlorobenzylidene malononitrile]	
207E	3-(p-Chlorophenyl)-1-methyl-1-(1-methyl-2-propynyl)urea [Buturon, Chlorphoxin (ISO), Bay 78182]	
209	2-Chloro-4-phenylphenol	
209A	2-Chloro-4-phenylphenol, potassium salt	
210	4-Chloro-2-phenylphenol	

210A	4-Chloro-2-phenylphenol, potassium salt	
210B	4-Chloro-2-phenylphenol, sodium salt	
211	6-Chloro-2-phenylphenol	
211A	6-Chloro-2-phenylphenol, potassium salt	
211B	6-Chloro-2-phenylphenol, sodium salt	
211C	2-[(p-Chlorophenyl)phenylacetyl]-1,3-indandione [Chlorophacinone, Rozol, Partox, Liphadione	
211D	p-Chlorophenyl phenyl sulfone [Sulphenone, Trifenson, CAS 80-00-2, ENT-1741]	
	(p-Chlorophenyl)silatrane	213B
	S-[[(p-Chlorophenyl)thio]methyl] 0,0-diethyl phosphorodithioate	165
211E	S-[[(p-Chlorophenyl)thio]methyl] 0,0-diethyl phosphorothioate [Danifos]	
212	S-[[(p-Chlorophenyl)thio]methyl] 0,0-diethyl phosphorodithioate (CA) [Methyl Trithion, CAS 953-17-3, ENT-25586]	
212AA	N-[[(4-Chlorophenyl)thio]methyl]phthalimide [thiochlorfenphim (ISO prop)]	
212A	p-Chlorophenyl 2,4,5-trichlorophenylazo sulfide [chlorfensulphide]	
213	p-Chlorophenyl 2,4,5-trichlorophenyl sulfide (CA) [Animert, tetrasul (ISO)]	
	p-Chlorophenyl 2,4,5-trichlorophenyl sulfone (CA)	836
213A	3-(p-Chlorophenyl)-1,1,2-trimethylisourea [TRimeturon]	
213B	1-(p-Chlorophenyl)-2,8,9-trioxa-5-aza-1-silabicyclo(3.3.3.) undecane [1-(p-Chlorophenyl)silatrane]	
214	Chloropicrin [Acquinite, Picfume, Nemax, CAS 76-06-2, ENT-27]	
	Chloropon	882F
214A	3-Chloro-1,2-propanediol[alpha-chlorohydrin]	
	Chloropropham	510A

214B	Chloropropylate (ANSI) Isopropyl 4,4'-dichlorobenzilate [Acaralate, G-24163, CAS 5836-10-2]	
215	3-Chloropropyl octyl sulfoxide (CA) [MGK R-1207]	
215A	4-Chloropyridine N-oxide	
215AB	5-Chlorosalicylanilide	
215AC	Chlorosulfamic acid	
215B	Chlorothalonil (ANSI) Tetrachloroisophthalonitrile [Daconil 2787, Forturf, CAS 1897-45-6]	
	Chlorothion	201
216	6-Chlorothymol (CA)	
216A	3-Chloro-p-toluidine hydrochloride Starlicide, DRC-1339]	
	N'-(4-Chloro-o-tolyl)-N,N-dimethylformamidine	174A
	N'-(4-Chloro-o-tolyl)-N,N-dimethylformamidine hydrochloride	174B
216D	3-(3-Chloro-p-tolyl)-1,1-dimethylurea [Chlortoluron (BSI)]	
	[(4-Chloro-o-tolyl)oxy]acetic acid	557C
216E	2-[(4-Chloro-o-tolyl)oxy]ethyl sodium sulfate [MCPES]	
216F	2-[(4-Chloro-o-tolyl)oxy]-N-methoxyacetamide [OCS-21799]	
	2-Chloro-6-(trichloromethyl)pyridine	598AA
	2-Chloro-2'-(2,4,6-trichlorophenoxy)diethyl ether	188E
217A	2-Chloro-1-(2,4,5-trichlorophenyl)vinyl dimethyl phosphate [SD8447, Gardona, tetrachlorvinphos, Rabon, stirifos]	
217AB	6-Chloro-2-(trifluoromethyl)-3H-imidazo[4,5-b]pyridine [Fluoromidine (ISO), Nortron]	
217B	Chloroxuron (ANSI) 3-[p-(p-chlorophenoxy)phenyl]-1,1-dimethylurea [Tenoran, C-1983, CAS 1982-47-4]	
218	4-Chloro-3,5-xylenol (CA) [Ottasept, 4-Chloro-3,5-dimethylphenol]	
	p-Chloro-m-xylenol	218

219	6-Chloro-3,4-xylyl methylcarbamate [Banol, carbanolate]	
219A	6-(and 2)-Chloro-3,4-xylyl methylcarbamate (CA) [BOK, CAS MXB063-85-2, ENT-25736]	
	Chloroxynil	309AD
	Chlorphedine	174A
	Chlorphenamidine	174A
	Chlorphonium chloride	863A
	Chlorphos	385
	Chlorphoxim	207E
	Chlorprazophos	197
	Chlorprocarb	196A
	Chlorpropham	510A
219AA	Chlorpyrifos (ANSI) 0,0-Diethyl 0-(3,5,6-trichloro-2-pyridyl) phosphorothioate [Dursban, Lorsban, Trichlorpyrphos, CAS 2921-88-2 ENT-27311]	
219AB	Chlorpyrifos-methyl (ANSI) 0,0-Dimethyl 0-(3,5,6-trichloro-2-pyridyl) phosphorothioate [trichlormethylfos, chlormethylfos, (ANSI withdrawn)]	
	Chlorquinox	832D
219B	Chlortetracycline (Aureomycin)	
	Chlorthal	833A
	Chlorthal-dimethyl	382
	Chlorthal-methyl	382
220A	Choline ester of phenylsulfonic acid, methyl sulfate	
	Chlorthiamid	326B
	Chlorthion	201
	Chlorthiophos	310A
	Chlortoluron	216D

	Chromaphon	353AA
220B	Chromic acetate	
221	Chromic acid	
	d-trans-Chrysanthemum monocarboxylic acid ester of dl-2-allyl-4-hydroxy-3-methyl-2-cyclopenten-1-one	25A
221AA	d-trans-Chrysanthemum monocarboxylic acid ester of d-2-allyl 4-hydroxy-3-methyl-2-cyclopenten-1-one [S-Bioallethrin]	434AB
	Cidial	
221A	Cinnamaldehyde	378
	Ciodrin	
221AB	Cisanilide (ANSI) cis-2,5-Dimethyl-N-phenyl-1-pyrrolidene-carboxamide [Rowtate]	83E
	Cismethrin	510A
	CIPC	
221B	Citral	
221C	Citric acid	344A
	Cleary's 3336	272
	Clobber	314
	Clonitralid	306AA
	Clopidol	206
	Cloprop	136D
	CMA	
223	Coal tar	
224	Coal tar acids (Coal tar phenols)	
224A	Coal tar creosote [Coal tar creosote oils] See 225 and 224	
225	Coal tar neutral oils [Coal tar hydrocarbons]	224
	Coal tar phenols	

226	Cobalt naphthenate	
	Cobex	335C
	COCS	250
226A	Cod liver oil	
	Compound 1080	770
	Compound 4072	187
	Compound 5353	119AB
227	Copper or copper powder	
228	Copper abietate	
229	Copper acetate	
229A	Copper acetoarsenite or Paris green (see 638)	
229B	Copper ammonium carbonate	
230	Copper ammonium naphthenate	
231	Copper (in the form of an ammonia complex)	
232	Copper arsenate	
233	Copper arsenite	
235	Copper carbonate	
235A	Copper chloride (dihydrate)	
235B	Copper citrate	
235BA	Copper cresylate	
235C	Copper complex with ammonia and ethylene diamine tetraacetate	
236	Copper dehydroabietyl ammonium 2-ethylhexoate	
237	Copper dihydrazinium sulfate [Omazene]	
238	Copper (from triethanolamine complex)	
239	Copper 2-ethylhexoate	

240	Copper ethylenediaminetetraacetate	
241	Copper hydrazinium sulfate	
242	Copper hydroxide	
242A	Copper hydroxynaphthenate	253
	Copper 8-hydroxyquinolinate	
243	Copper lactate	
244	Copper linoleate	
245	Copper naphthenate [CAS 1338-02-0]	
246	Copper nitrate	
247	Copper nitroacetate	
248	Copper oleate [CAS 1120-44-1]	
248A	Copper oxalate	
248B	Copper oxide	253
	Copper oxinate	
249	Copper oxychloride (See 72)	
250	Copper oxychloride sulfate [COCS]	
251	Copper 3-phenylsalicylate	
252	Copper pyrophosphate	
253	Copper 8-quinolinolate [Bioquin, Copper oxinate, CAS 10380-25-6, ENT-26537]	
254	Copper salts of the acids of tall oil	
254A	Copper salt of fatty and rosin acids	
255	Copper silicate	
255A	Copper sulfate monohydrate	
256	Copper sulfate (or copper sulfate pentahydrate) [CAS 1344-73-6]	
258	Copper zeolite	

259	Copper-zinc-chromate complex (with percentages of the metals) [Miller 658, Crag Fungicide 658, CAS 1344-74-7]	
	Co-Ral	335
	Corrosive sublimate	544
	Cotoran	460A
259A	Cottonseed oil	
	Coumachlor	4A
	Coumafene	903
	Coumafuryl	5
	Coumaphene	903
	Coumaphos	335
	Coumatetralyl	496A
	Coumithoate	345A
	Counter	821AB
	Coyden	306AA
	CP-15336	299
	CP-41845	471A
	CP-52223	278AA
	CP-67573	471AB
	CP-70139	471AC
	4-CPA	204
	Crab-E-Rad 100	405
	Crag Fly Repellent	122
	Crag Fungicide 658	259
	Crag Herbicide 1	319
	Crag Herbicide 2	103

	Crag Turf Fungicide 531	134AA
260	Creosote [CAS 8021-39-4]	
260A	Creosote, wood	
261	Creosote oil	
261A	m-Cresol	
261B	Cresol mercury naphthenate	263
	Cresols	
263	Cresylic acid or Cresols	188
	Crimidine	378
	Crotoxyphos	
263A	Crufomate (ANSI) 4-tert-Butyl-2-chlorophenyl methyl methylphosphoramidate [Ruelene, CAS 299-86-5, ENT-25602]	326A
	Cryofluorane	
264	Cryolite or Sodium fluoaluminate (See 768)[Kryocide, CAS 1344-75-8, ENT-24984	
264A	Crystal violet	207DA
	CS	725
	Cube resins	512A
	m-Cumenyl methylcarbamate	512B
	o-Cumenyl methylcarbamate	
264B	Cupric ferric subsulfate complex	
264C	Cupric nitrate	
264D	Cupric oxalate or copper oxalate	
265	Cupric oxide	883B
	Cuprobam	

266	Cuprous oxide [CAS 1317-39-1]	
266A	Cuprous thiocyanate	
266B	Cyanamide [Hydrogen cyanamide CAS 420-04-2]	
	Cyanazine	188C
266C	beta-Cyanoethyl 2,3-dibromopropionate [Busan 76]	
	Cyanoethylene	10
	Cyanofenphos	268AB
	Cyanogas	142
267	Cyanogen chloride	
267A	S-[[(1-Cyano-1-methylethyl)carbamoyl]methyl] O,O-diethyl phosphorothioate [Cyanthoate]	
268	Cyano(methylmercuri)guanidine or (3-Cyanoguanidino)methylmercury (CA) [methylmercury dicyanodiamide, Panogen, CAS 502-39-6]	
268A	O-(4-Cyanophenyl) O,O-dimethyl phosphorothioate [Cyanophos] (ISO prop)	
268AB	O-(4-Cyanophenyl) O-ethyl phenylphosphonothioate [Surecide, cyanophenphos (ISO prop)]	
	Cyanophos	268A
	Cyanthoate	267A
268AC	Cyanuric acid or s-triazinetriol	
	Cyclafuramid	271AA
268B	Cyclic ethylene ester of diethoxyphosphinyl dithioimidocarbonic acid [Cyolane, Cyclic ethylene P,P-diethyl phosphonodithioimido carbonate, AC 47031, CAS 947-02-4, phosfolan (ISO prop)]	
268BA	Cyclic propylene P,P-diethyl phosphonodithioimido carbonate [mephosfolan (ISO prop)]	
	Cycloate	432A
268C	4-Cyclododecyl-2,6-dimethylmorpholine [Dodemorph]	
268D	4-Cyclododecyl-2,6-dimethylmorpholine benzoate [Dodemorph benzoate (ISO prop)]	

269	Cyclohexane (CA)	
270	Cyclohexanone (CA)	
		191
	Cycocel	
		884A
	Cyhexatin	
	1-(Cyclohexene-1,2-dicarboximido)methyl 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate	844
270A	Cycloheximide 3-[2-(3,5-Dimethyl-2-oxocyclohexyl)-2-hydroxyethyl] glutarimide [Actidione, CAS 66-81-9, ENT-15541]	
271	2-Cyclohexylcyclohexanol (CA)	
	3-Cyclohexyl-6,7-dihydro-1H-cyclopentapyrimidine-2,4-(3H,5H)-dione	525A
271AA	N-Cyclohexyl-2,5-dimethyl-3-furamide [cyclafuramid (ISO prop)]	
		391
	2-Cyclohexyl-4,6-dinitrophenol	
271A	3-Cyclooctyl-1,1-dimethylurea [Cycluron, CAS 2163-69-1]	
271B	Cyclopentyl-p-chlorophenol	
	N-(Cyclopropylmethyl)-alpha, alpha, alpha-trifluoro-2,6-dinitro-N-propyl-p-toluidine	704B
		271A
	Cycluron	
271BB	2-Cyclopentylphenyl methylcarbamate [phencyclocarb (ISO prop)]	
		191
	Cycocel	
		358
	Cygon	
		884A
271BC	Cyhexatin (ANSI prop)	
271C	m-Cym-5-yl methylcarbamate[Promecarb (ISO), 3-methyl-5-isopropyl-phenyl methylcarbamate, SN-316, Carbamult, CAS 31677-56-2, CAS 2631-37-0]	
		345
	Cynem	
		268B
	Cyolane	

	Cypendazole	559E
271CC	Cyperquat chloride (ANSI) 1-Methyl-4-phenylpyridinium chloride [S-21634]	
271D	Cyprazine (ANSI) 2-Chloro-4-(cyclopropylamino)-6-(isopropylamino) -s-triazine[Cyprozine, Outfox, S-6115, S-9115, CAS 22936-86-3]	
271E	Cyprazole (ANSI) N-[5-(2-Chloro-1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl]cyclopropanecarboxamide	
	Cyprex	419
272	Cypromid (ANSI) 3', 4'-Dichlorocyclopropanecarboxanilide [Clobber, S-6000, CAS 2759-71-9]	
	Cyprozine	271D
272B	Cythioate (Accepted FDA) 0,0-Dimethyl 0-p-sulfamoylphenyl phosphorothioate [Proban, CAS 115-93-5]	
	Cythion	535
	Cytox 2013	418A
	Cytox 3711	902A
	Cytox 3810	188D
	Cytrol	40
	2,4-D	315
	D-735	165A
	Daconil 2787	215B
	Dacthal	382
273	Dalapon (ANSI) 2,2-Dichloropropionic acid [Dowpon, Radapon, (CAS 75-99-0]	
273AA	Dalapon, diethylene glycol ester (2,2-Dichloropropionic acid)	
273AB	Dalapon, magnesium salt (2,2-Dichloropropionic acid)	
273A	Dalapon, sodium salt (2,2-Dichloropropionic acid) (See 758A)	
273B	Daminozide (ANSI) Butanedioic acid mono (2,2-dimethylhydrazide) [Succinic acid 2,2-dimethylhydrazide, B-Nine, Alar, SADH, N-(Dimethylamino)succinamic acid, aminozide, CAS 1596-84-5]	

	Danifos	211E
	Dasanit	343
	DATC	299
	Daxtron	882G
	Dazomet	840
	2,4-DB	316
	DBCP	287
	DCMU	410
	DCNA	311
	DCPA	382
	DCU	103
	D-D Mixture	324
	DDD	307
	DDT	308
	DDVP	328
	2,4-DEB	317
274	Decachlorobis (2,4-cyclopentadiene-1-yl) [Bis(pentachloro-2,4-cyclopentadiene-1-yl), Pentac, CAS 2227-17-0] [dienochlor (ISO prop), 1,1',2,2',3,3',4,4',5,5'-Decachloro-bi-2,4-cyclopentadien-1-yl (CA)]	
275	Decachlorooctahydro-1,3,4-metheno-2H-cyclobuta[cd]pentalen-2-one [Kepone, chlordecone(CAN), CAS 143-50-0, ENT-16391]	
	Decachloropentacyclo(5.3.0.0.0.02,6,4,10,5,9)decane-3-one	275
	Decafentin	275B
275A	1-Decanol or n-decanol	
	Decarbofuran	350A
	Dechlorane	411

275B	Decyltriphenylphosphonium bromochlorotriphenylstannate [Decafentin]	
	Dedevap	328
	Deet	346
	DEF	864
	De-Fol-Ate	530A
	Degreen	864
276	Dehydroabietylamine	
276A	Dehydroabietylamine acetate	
277	Dehydroabietylamine-ethylene oxide condensate	
277A	Dehydroabietylammonium pentachlorophenoxide	
277B	Dehydroabietylammonium phenoxide	
278	Dehydroacetic acid[2-Acetyl-5-hydroxy-3-oxo-4-hexenoic acid, delta-lactone (CA) (chemical name not required) DHA, CAS 520-45-6]	
278A	Dehydroacetic acid, sodium salt	
278AA	Delachlor (ANSI) 2-Chloro-N-(isobutoxymethyl)-2',6'-acetoxylidide [CP 52223]	
	Delicia	31
	Delnav	393
	Delsan	856
	Demephion	369 & 369A
	Demephion-O	369
	Demephion-S	369A
279	Demeton (official) O,O-Diethyl O-[2-(ethylthio)ethyl] phosphorothioate and O,O-diethyl S-[2-(ethylthio)ethyl] phosphorothioate [Systox, CAS MX 8000-97-3, ENT 17295]	

	Demeton-methyl	456
	Demeton-S-methyl	456
	Demeton-S-methyl sulfone	455A
	Demosan	198
	Denatonium benzoate	83BB
	2,4-DEP	897
	Derris resins	725
	2,4-DES	318
279A	Desmedipham (ANSI) Ethyl m-hydroxycarbanilate carbanilate	
	Desmetryne	509B
	Dessin	128F
	Destun	642D
	Dethmor	903
	Devrinol	343B
	Dexon	359B
279B	Dextrin	
	DHA	278
	DHS activator	442
280	Diacetone alcohol	
	Diacetoxypropene	706
280A	Dialifor (ANSI) O,O-Diethyl S-(2-chloro-1-phthalimidoethyl) phosphorodithioate [Hercules 14503, dialifos, Torak, CAS 10311-84-9]	
	Dialifos	280A
282	Dialkyl*dimethyl ammonium chloride *Alkyl (50% C12, 30% C14, 20% C16)	
282A	*Alkyl (70% C18, 26% C16, 4% C14)	

282B	Alkyl (85% C18, 15% C16)	
282C	*Alkyl derived from coconut oil fatty acids	
282D	*Alkyl (47% C12, 18% C14, 10% C18, 9% C10, 8% C16, 8% C8)	
282DD	*Alkyl (50% C12, 20% C14, 15% C10, 10% C16, 5% C18)	
282E	*Alkyl (56% C12, 18% C14, 7% C16, 7% C10, 5% C8) [Adogen 464]	
282F	Dialkyl (derived from tallow fatty acids) dimethyl ammonium methyl sulfate	
282G	Dialkyl*dimethyl ammonium bentonite *as in fatty acids of tallow	
282H	Dialkyl (60% C14, 30% C16, 5% C12, 5% C18) methyl benzyl ammonium chloride	
283	Di[alkyl (60% C8, 40% C10) oxypropyl] dimethyl ammonium chloride [Q-Dox]	
	Diallate	299
283A	4-(Diallylamino)-3,5-xylyl methylcarbamate [Allyxycarb]	
284	N,N-Diallyl-2-chloroacetamide (CA) [Randox, CDAA, allidochlor (CAN), Limit, CAS 93-71-0]	
285	1,6-Diamino-2,2-difluorohexane	
285A	S-[(4,6-Diamino-s-triazin-2-yl)methyl] 0,0-dimethyl phosphorodithioate [Menazon, Sayfos, CAS 78-57-9, ENT-25760]	
286	Diammonium ethylene bisdithiocarbamate (or two words) [Amobam, CAS 3566-10-7]	
286AA	Diammonium methanearsenate	
286A	20,25-Diazacholestenol dihydrochloride [Ornitrol, azocosterol]	
	Diazinon	342
	Diazoben	359B
	Dibrom	586
	2,2-Dibromo-2-carbamoylacetonitrile	287AB

287	1,2-Dibromo-3-chloropropane (CA) [Nemagon, Fumazone, DBCP, CAS 96-12-8, ENT-18445]	
287AA	2,6-Dibromo-4-cyanophenyl tetrahydrofurfuryl carbonate [bromobonil (ISO prop)]	
	1,2-Dibromo-2,2-dichloroethyl dimethyl phosphate	586
287A	3,5-Dibromo-4-hydroxybenzaldehyde, 2,4-dinitrophenyloxime [Bromofenoxime, Bromfenim]	
	3,5-Dibromo-4-hydroxybenzonitrile (CA)	119
287AB	2,2-Dibromo-3-nitrilopropionamide [XD-7287L, XD-603, 2,2-dibromo-2-carbamoylacetonitrile]	
287AC	2,3-Dibromopropionaldehyde	
287B	2,3-Dibromopropionitrile (CA)	
287C	3,5-Dibromosalicylanilide (CA)	
289	4',5-Dibromosalicylanilide (CA)	
290	3,5-Dibromo-3'-(trifluoromethyl)salicylanilide [Fluorophene]	
	Dibutalin	123A
291	N,N-Dibutyl-p-chlorobenzenesulfonamide (CA) [Warf DDT Anti-resistant, Pramex, CAS 127-59-3]	
291A	2,6-Di-tert-butyl-p-cresol (CA)	
	3,5-Di-tert-butyl-4-hydroxybenzylidenemalononitrile	537A
291B	3,5-Di-tert-butylphenyl methylcarbamate [Butacarb, CAS 2655-19-8]	
291C	2,6-Di-tert-butyl-p-tolyl methylcarbamate	
292	Dibutyl phthalate (CA)	
293	Dibutyl succinate (CA) [Tabutrex, CAS 141-03-7, ENT-666]	
294	2,6-Di-tert-butyl-p-tolyl methylcarbamate (CA) [Azak, terbutol, terbucarb, CAS 1918-11-2]	
295	Dicamba (ANSI) 3,6-Dichloro-o-anisic acid or 2-Methoxy-3,6-dichlorobenzoic acid [Banvel D. CAS 1918-00-9]	
295A	Dicamba,diethanolamine salt (Chemical name 295)	

295B	Dicamba, dimethylamine salt (Chemical name 295)	
	Dicamba methyl	408AA
295C	Dicamba, monoethanolamine salt (Chemical name 295)	
295D	Dicamba, sodium salt (Chemical name 295)	
295E	Dicamba, triethanolamine salt (Chemical name 295)	
	S-(1,2-Dicarbethoxyethyl) O,O-dimethyl phosphorodithioate	535
296	Dicapthon (ANSI) O-(2-Chloro-4-nitrophenyl) O,O-dimethyl phosphorothioate [Phosnichlor (ISO), CAS 2463-84-5, ENT-17035]	
297	Dichlobenil (ANSI) 2,5-Dichlorobenzonitrile (CA) [Casoron, CAS 1194-65-6, ENT-26665]	
297AA	Dichlofenthion (ANSI) O-(2,4-Dichlorophenyl) O,O-diethyl phosphorothioate [VC-13, Nemacide, CAS 97-17-6, ENT-17470]	
	Dichlofluanid	305A
298	Dichlone (Official) 2,3-Dichloro-1,4-naphthoquinone (CA) [Phygon, CAS 117-80-6, ENT-3776]	
	Dichloral urea	103
	Dichloran	311
	Dichlorflurenol, methyl ester	557B
	Dichlorflurenol	309AE
298A	Dichlormate (ANSI) 3,4- and 2,3-Dichlorobenzyl methylcarbamate [Rowmate], Sirmate, UC 22463, CAS 1966-58-1]	
299	S-(2,3-Dichloroallyl) diisopropylthiocarbamate (CA) [diallate, Avadex, DATC, CP 15336, CAS 2303-16-4]	
300	p-Dichloroaminobenzenesulfonic acid	
	3,6-Dichloroanisic acid	295
301	o-Dichlorobenzene (CA) (See 623) [CAS 95-50-1]	
	p-Dichlorobenzene	632

	2,6-Dichlorobenzonitrile	297
	3,4- and 2,3-Dichlorobenzyl methylcarbamate (CA)	298A
	1,1-Dichloro-2,2-bis(p-chlorophenyl)ethane	307
	1,1-Dichloro-2,2-bis(p-ethylphenyl)ethane	337
302	2,4-Dichloro-6-(o-chloroanilino)-s-triazine [Dyrene, Kemate, [4,6-Dichloro-N-(2-chlorophenyl)-1,3,5-triazin-2-amine (CA*) Anilazine, CAS 101-05-3]]	
	3',4'-Dichlorocyclopropanecarboxanilide (CA)	272
	Dichlorodiethyl ether	309
304	Dichlorodifluoromethane or Dichloro difluoro methane [Propellent 12]	
304A	3,5-Dichloro-2,6-difluoro-4-pyridinol (CA*) [Haloxydine (ISO prop)]	
	1,4-Dichloro-2,5-dimethoxybenzene	198
305A	1,1-Dichloro-N-[(dimethylamino)sulfonyl]-fluoro-N-phenyl-methanesulfenamide [dichlofluanid (ISO), Euparin, CAS 1085-98-9]	
306	1,3-Dichloro-5,5-dimethylhydantoin	
306A	3,5-Dichloro-N-(1,1-dimethyl-2-propynyl)benzamide [RH-315, Kerb, Pronamide, Propyzamide (ISO prop), CAS 23950-58-5]	
306AA	3,5-Dichloro-2,6-dimethyl-4-pyridinol [clopidol, Coyden, CAS 2971-90-6]	
306B	3,3'-Dichloro-5,5'-dinitro-o,o'-biphenol[Bay 9015 Distolon]	
307	Dichloro diphenyl dichloroethane [DDD, TDE, 1,1-dichloro-2,2-bis(p-chlorophenyl)ethane (principal component), CAS 72-54-8, ENT-4225]	
308	Dichloro diphenyl trichloroethane (DDT) (or one word) [Genitox, Anofex, Chlorophenothane, 1,1,1-trichloro-2,2-bis(p-chlorophenyl)ethane (principal component), CAS 50-29-3, ENT-1506]	
309	Dichloroethyl ether [Bis (2-chloroethyl) ether, dichlorodiethyl-ether	

309AA	N-[(Dichlorofluoromethyl)thio]-N',N'-dimethyl-N-p-tolylsulfamide [Tolylfluanid]	
309AB	N-[(Dichlorofluoromethyl)thio]phthalimide	
309AC	2,4-Dichloro-6-fluorophenyl 4-nitrophenyl ether [fluoronitrofen (ISO prop)]	
309AD	3,5-Dichloro-4-hydroxybenzonitrile [Chloroxynil]	
309AE	2,7-Dichloro-9-hydroxyfluorene-9-carboxylic acid [Dichlorflurenol (ISO prop)]	
309B	O-(2,5-Dichloro-4-iodophenyl) O,O-dimethyl phosphorothioate [C-9491, Iodofenphos, CAS 18181-70-9]	
	Dichloroisocyanuric acid	327
	3',4'-Dichloro-2-methylacrylanilide	329
310	4,4'-Dichloro-alpha-methylbenzhydrol (CA) [(Dimite, chlorfenethol, CAS 80-06-8, ENT-9624]	
310A	O-[2,5-Dichloro-4-(methylthio)phenyl] O,O-diethyl phosphorothioate [chlorthiophos (ISO prop)]	
	2,3-Dichloro-1,4-naphthoquinone	298
311	2,6-Dichloro-4-nitroaniline (CA) [Dichloran, Botran, DCNA, Ditranil, CAS 99-30-9]	
312	2,5-Dichloro-3-nitrobenzoic acid (CA) [Dinoben, CAS 88-86-8]	
313	1,1-Dichloro-1-nitroethane (CA) [Ethide, CAS 594-72-9]	
314	2',5-Dichloro-4'-nitrosalicylanilide, 2-aminoethanol salt [Bay 73, (70% product), niclosamide, Bayluscide, Clonitralid, Yomesan, CAS 1420-04-8] [5-Chloro-N-(2-chloro-4-nitrophenyl) -2-hydroxybenzamide, 2-aminoethanol salt (CA*)]	
	Dichlorophene	563
315	2,4-Dichlorophenoxyacetic acid [2,4-D, CAS 94-75-7]	
315A	Alkanolamine salt of (of the ethanol and isopropanol series)	
315B	Alkylamine (C12) salt of	
315C	Alkylamine (C13) salt of	

315D	Alkylamine (C14) salt of
315E	Alkylamine (derived from tall oil) salt of
315F	Ammonium salt of
315G	Amylamine salt of
315H	Diethanolamine salt of
315I	Diethylamine salt of
315J	Diethylethanolamine salt of
315K	Diisopropylamine salt of
315L	Dimethylamine salt of
315M	N,N-Dimethyloleylamine salt of
315N	N,N-Dimethyloleyl-linoleylamine salt of
315O	Ethanolamine salt of
315P	Ethylamine salt of
315Q	Heptylamine salt of
315R	Isopropanolamine salt of
315S	Isopropylamine salt of
315T	Linoleylamine salt of
315U	Lithium salt of
315V	Methylamine salt of
315W	Morpholine salt of
315X	Octylamine salt of
315Y	Oleylamine salt of
315Z	N-Oleyl-1,3-propylenediamine salt of
315ZA	Potassium salt of
315ZB	Propylamine salt of

315ZC	Sodium salt of
315ZD	Triethanolamine salt of
315ZE	Triethylamine salt of
315ZF	Triisopropanolamine salt of
315ZG	Trimethylamine salt of
315AG	Amyl (pentyl) ester of
315AH	Butoxyethoxypropyl ester of
315AI	Butoxyethyl ester of
315AJ	Butoxypolyethoxypropyl ester of
315AK	Butoxypropyl ester of (See 315BA)
315AL	Butyl ester of [CAS 94-80-4]
315AM	Dipropylene glycol isobutyl ether ester of
315AN	Ethoxyethoxyethyl ester of
315AO	Ethoxyethoxypropyl ester of
315AP	Ethyl ester of
315AQ	Ethylene glycol butyl ether ester of
315AR	Isobutyl ester of
315AS	Isooctyl (2-ethylhexyl) ester of
315AT	Isooctyl (2-ethyl-4-methylpentyl) ester of
315AU	Isooctyl (2-octyl) ester of
315AV	Isopropyl ester of [CAS 94-11-1]
315AW	Methyl ester of
315AX	Polyethylene glycol ester of
315AY	Polypropoxybutyl ester of
315AZ	Polypropylene glycol ester of

315BA	Propylene glycol butyl ether ester of (See 315AK)	
315BB	Propylene glycol ester of	
315BC	Propylene glycol isobutyl ether ester of	
315BD	Tetrahydrofurfuryl ester of	
315BE	Tripropylene glycol isobutyl ether ester of	
316	4-(2,4-Dichlorophenoxy)butyric acid [2,4-DB, CAS 94-82-6]	
316A	Butoxyethanol ester of	
316B	Butyl ester of	
316C	Dimethylamine salt of	
316D	Isooctyl ester of	
317	2-(2,4-Dichlorophenoxy)ethyl benzoate [2,4-DEB, CAS 94-83-7]	
318	2-(2,4-Dichlorophenoxy)ethyl hydrogen sulfate [disul (Can), 2,4-DES, CAS 149-26-8]	
319	2-(2,4-Dichlorophenoxy)ethyl sulfate, sodium salt [Sesone, Crag Herbicide 1, SES]	
320	2-(2,4-Dichlorophenoxy)propionic acid [2,4-DP, dichlorprop, dichloroprop, CAS 120-36-5]	
320A	Butoxyethanol ester of	
320B	Dimethylamine salt of	
320C	Isooctyl ester of	
	O-(2,4-Dichlorophenyl) O,O-diethyl phosphorothioate (CA)	297AA
	3-(3,5-Dichlorophenyl)-5,5-dimethyl-2,4-oxazolidinedione	328A
	3-(3,4-Dichlorophenyl)-1,1-dimethylurea	410
322	2,4-Dichlorophenyl ester of benzenesulfonic acid [Genite 923, CAS 97-16-5, ENT-19106]	
	3-(3,4-Dichlorophenyl)-1-methoxy-1-methylurea	528
322A	1-(3,4-Dichlorophenyl)-1-(p-methoxybenzoyl)-3,3-dimethylurea [Anisuron]	

	Di(p-chlorophenyl)methyl carbinol	310
323	O-(2,4-Dichlorophenyl) O-methyl isopropylphosphoramidothioate (CA) [DMPA, Zytron, CAS 299-85-4]	
323A	O-(2,4-Dichlorophenyl) O-methyl methylphosphonothioate [Bay 30911]	
323B	O-(3,4-Dichlorophenyl) O-methyl methylphosphonothioate [Bay 80833]	
	2-(3,4-Dichlorophenyl)-4-methyl-1,2,4-oxadiazolidine-3,5-dione	549AA
323D	2,4-Dichlorophenyl p-nitrophenyl ester (CA) [TOK, nitrofen (ISO proposed), niclofen (ISO), Nip, CAS 1836-75-5]	
323E	4,6-Dichloro-2-phenylphenol	
323F	4,6-Dichloro-2-phenylphenol, potassium salt	
	alpha-(2,4-Dichlorophenyl)-alpha-phenyl-5-pyrimidinemethanol	861A
323G	2,6-Dichloro-4-phenyl-3,5-pyridinedicarbonitrile [Pyridinitril]	
	Dichloroprop	
324	1,2-Dichloropropane, 1,3-Dichloropropene and related C3 compounds (see also 175) [Telone, D-D Mixture, Nemex, Vidden D., CAS 78-87-5]	
324A	1,3-Dichloropropene	
325	3',4'-Dichloropropionanilide (CA) [Stam, Propanil, Rogue, Surcopur, CAS 709-98-8]	
	2,2-Dichloropropionic acid (CA)	273
	3,5-Dichlorosalicyl 3,4-dichloranilide	833
326	p-(N,N-Dichlorosulfamoyl)benzoic acid [Halazone]	
326A	1,2-Dichloro-1,1,2,2-tetrafluoroethane [propellent 114, Cryofluorane]	
326B	2,5-Dichlorothiobenzamide [chlorthiamid (ISO), Prefix]	
	Dichloro-s-triazine-2,4,6-(1H,3H,5H)-trione (CA)	327
327	Dichloro-s-triazinetrione [Dichloroisocyanuric acid]	
	4,4'-Dichloro-alpha-(trichloromethyl)benzhydrol (CA)	93

327A	4,5-Dichloro-2-(trifluoromethyl)benzimidazole [Chlorflurazole]	
328	2,2-Dichlorovinyl dimethyl phosphate (CA) also "related compounds" [DDVP, Vapona, dichlorvos, dichlorvos, Herkol, Dedavap, Oko, Mafu, CAS 62-73-7, ENT-20738 (name "dichlorvos" acceptable for drugs]	
	Dichlorovos	328
	Dichlorprop	320
	Dichlorvos	328
328A	Dichlozoline (ANSI) 3-(3,5-Dichlorophenyl)-5,5-dimethyl-2,4-oxazolidinedione [Sclex]	
	Dicloran	311
	Dicofol	93
	Dicrotophos	376
329	Dicryl (ANSI) 3',4'-Dichloro-2-methylacrylanilide (CA) [Chloranocryl, CAS 2164-09-2]	
329A	2,6-Dicyano-3,4,5-trichloropyridine	
330	Dicyclohexylamine 4,6-dinitro-ortho-cyclohexylphenate (see 391A) [DN-111, CAS 317-83-9]	
331	Dicyclohexylamine oleate	
331AA	Dicyclopentadiene linseed oil copolymer	
331A	Didecyl dimethyl ammonium chloride	
331B	Didecyl methyl benzyl ammonium chloride	
332	Di(dehydroabietyl)amine acetate	
333	Dieldrin (Hexachloroepoxyoctahydro-endo, exo-dimethanonaphthalene 85% and related compounds 15%)[Octalcx, Panoram D-31, CAS 60-57-1, ENT-16225]	
	Dienochlor	274
	Diethamine	335C
333A	Diethanolamides of coconut fatty acids	

	Diethanolamine DBS	
333B	Diethanolamine myristate - iodine complex	
	Diethanolamine salt of 4- and 6-chloro-2-phenylphenol	
333C	2-[2-[2-(Diethylamino)ethoxy]ethoxy]bornane [Arbanol Dee]	
333D	S-[2-(Diethylamino)ethyl] O,O-diethyl phosphorothioate [Amiton, CAS 78-53-5]	
333E	S-[2-(Diethylamino)ethyl] O,O-diethyl phosphorothioate hydrogen oxalate [Tetram, Amiton hydrogen oxalate]	
334	2-(Diethylamino)-4-(isopropylamino)-6-methoxy-s-triazine [Ipatone, CAS 3004-70-4]	
	O-[2-(Diethylamino)-6-methyl-4-pyrimidinyl] O,O-diethyl phosphorothioate [Pirimiphos-ethyl]	335BB
334B	O-[2-(Diethylamino)-6-methyl-4-pyrimidinyl] O,O-dimethyl phosphorothioate [Pirimiphos-methyl (ISO)]	
	O,O-Diethyl S-[6-chloro-3-(mercaptomethyl)-2-benzoxazolinone] phosphorodithioate	194AA
	O,O-Diethyl O-(3-chloro-4-methyl-7-coumarinyl) phosphorothioate	335
335	O,O-Diethyl O-(3-chloro-4-methyl-2-oxo-2H-1-benzopyran-7-yl) phosphorothioate [O-(3-Chloro-4-methyl-7-coumarinyl) O,O-diethyl phosphorothioate, Bay 21/199, coumaphos, CO-RAL, Asuntol, Muscatox, Resitox, CAS 56-72-4, ENT-17957]	
335A	O,O-Diethyl O-(3-chloro-4-nitrophenyl) phosphorothioate [Ethyl dicapthon, CAS 6012-87-9]	
	O,O-Diethyl S-[(6-chloro-2-oxobenzoxazolin-3-yl)methyl] phosphorodithioate	660A
	O,O-Diethyl S-(2-chloro-1-phthalimidoethyl) phosphorodithioate	280A
335B	O,O-Diethyl S-[[(2,5-dichlorophenyl)thio]methyl] phosphorodithioate [Phenkapton, CAS 2275-14-1]	
335BB	O,O-Diethyl O-[2-(Diethylamino)-6-methyl-4-pyrimidinyl] phosphorothioate [Pirimiphos-ethyl (ISO)]	
	O,O-Diethyl (1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl) phosphonothioate	408A

335C N3,N3-Diethyl-2,4-dinitro-6-(trifluoromethyl)-m-phenylenediamine (or --- 1,3-benzenediamine) [Diethamine, Dinitramine, N4, N4-Diethyl-alpha, alpha, alpha-trifluoro-3,5-dinitrotoluene-2,4-diamine (ISO), Cobex, CAS 29091-05-2] [Note: N3 = N superscript 3, N4 = N superscript 4.]

337 Diethyl diphenyl dichloroethane and related compounds [Perthane, CAS 72-56-0, ENT-17082] or See 95A

338 Diethyl dithiobis (thionoformate) [Diethylxanthic disulfide, Bis(ethylxanthic) disulfide, Herbisan, EXD, CAS 502-55-6]

338A Diethylene glycol

340 O,O-Diethyl S-[[(ethoxycarbonyl)methylcarbamoyl]methyl] phosphorodithioate [Mecarbam, Murfotox, Murotox, Pestan, CAS 2595-54-2, ENT-27404]

340A O,O-Diethyl S-[2-(ethylsulfinyl)ethyl] phosphorodithioate [Oxydisulfoton]

341 O,O-Diethyl S-[2-(ethylthio)ethyl] phosphorodithioate (CA) [disulfoton, Di-Syston, Dithiodemeton, Dithiosystox, Thiodemeton, CAS 298-04-4, ENT-23427]

O,O-Diethyl O-[2-(ethylthio)ethyl] phosphorothioate and O,O Diethyl S-[2-(ethylthio)ethyl] phosphorothioate 279

O,O-Diethyl S-[(ethylthio)methyl] phosphorodithioate 660

342 O,O-Diethyl O-(2-isopropyl-6-methyl-4-pyrimidinyl) phosphorothioate (CA) [Diazinon, Alfa-tox, Sarolex, Basudin, Spectracide, AG-500, CAS 333-41-5, ENT-19507]

O,O-Diethyl S-[3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one] phosphorodithioate 344

Diethyl mercaptosuccinic acid, S-ester with O,O-dimethyl phosphorodithioate (CA) 535

343 O,O-Diethyl O-[p-(methylsulfinyl)phenyl] phosphorothioate (CA) [Dasanit, fensulfothion, Bayer 25141, Terracur P, CAS 115-90-2] [O,O-Diethyl O-4-(methylsulfinyl)phenyl phosphorothioate (CA)*]

343A O,O-Diethyl O-(2-methyl-4-quinolinyl) phosphorothioate [Quinothion]

343B N,N-Diethyl-2-(1-naphthalenyloxy)propionamide (CA*) [napropamide (ISO prop), 2-(1-Naphthoxy)-N,N-diethylpropionamide, Waylay, R-7165, Devrinol]

	O,O-Diethyl O-(p-nitrophenyl) phosphorothioate	637
344	O,O-Diethyl S-[(4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl] phosphorodithioate [Ethyl Guthion, Azinphos ethyl, CAS 2642-71-9, ENT-22014]	
344A	Diethyl 4,4'-o-phenylenebis[3-thioallophanate][Thiophanate, Topsin, [Cleary's 3336], 1,2-Bis[3-(ethoxycarbonyl)-2-thioureido]benzene, CAS 23564-06-9]	
344AB	3,5-Diethylphenyl methylcarbamate [fenethacarb (ISO prop)]	
344AC	O,O-Diethyl O-(1-phenyl-1H-1,2,4-triazol-3-yl) phosphorothioate [triazophos (ISO prop)]	
344B	O,O-Diethyl phosphorodithioate, S-ester with N-isopropyl-2-mercaptoacetamide [Prothoate]	
344C	O,O-Diethyl phosphorodithioate S-ester with 4-mercaptomethyl-2-methoxy-delta 2-1,3,4-thiadiazolin-5-one [athidathion (ISO prop)] [Note: delta 2 = delta superscript 2.]	
345	O,O-Diethyl O-pyrazinyl phosphorothioate [Zinophos, Nemafos, thionazin, cynem, CAS 297-97-2, ENT-25580]	
345A	O,O-Diethyl O-(7,8,9,10-tetrahydro-6-oxobenzo[c]chroman-3-yl) phosphorothioate [Coumithoate, CAS 572-48-5]	
345B	O,O-Diethyl O-2-quinoxalinyl phosphorothioate [quinalphos (ISO prop)]	
346	N,N-Diethyl-meta-toluamide, and other isomers [Deet, CAS 134-62-3, ENT-20218]	
	O,O-Diethyl O-(3,5,6-trichloro-2-pyridyl) phosphorothioate	219AA
	Diethyl xanthic disulfide	338
	Difenoxuron	551C
347	Difenzoquat (ANSI) 1,2-Dimethyl-3,5-diphenyl-1H-pyrazolium methyl sulfate [Avenge]	
	Difluron	206AB
	Difolatan	158A
348	Difluoro diphenyl trichloroethane	

349	Digitalis	
	Dihydroabietylamine acetate	
	2,3-Dihydro-5-carboxanilido-6-methyl-1,4-oxathin	165A
	2,3-Dihydro-2,2-dimethyl-7-benzofuranyl methylcarbamate	160A
349B	5,10-Dihydro-5,10-dioxonaphtho[2,3-b]-p-dithiin-2,3-dicarbonitrile [Dithianon, CAS 3347-22-6]	
	6,7-Dihydrodipyrido[1,2-a:2',1'-c]pyrazinediinium dibromide	402
	1,2-Dihydro-6-ethoxy-2,2,4-trimethylquinoline	427D
350	S-[(2,3-Dihydro-5-isopropoxy-2-oxo-1,3,4-thiadiazol-3-yl)methyl] O,O-diethyl phosphorodithioate [Prothidathion]	
350A	2,3-Dihydro-2-methylbenzofuran-7-yl methylcarbamate [Bay 62863 Decarbofuran] (or -2-methyl-7-benzofuranyl)	
	5,6-Dihydro-2-methyl-1,4-oxathiin-3-carboxanilide	165A
	5,6-Dihydro-2-methyl-1,4-oxathiin-3-carboxanilide-4,4-dioxide	627A
350B	3,4-Dihydro-6-methyl-2H-pyran-5-carboxanilide [pyracarbalide (ISO prop)]	
352	1,2-Dihydro-3,6-pyridazinedione (CA) (See also 495B) [Maleic hydrazide, MH, Slo-Gro, Sucker-Stuff, Retard, CAS 123-33-1]	
352A	1,2-Dihydro-3,6-pyridazinedione, diethanolamine salt	
352B	1,2-Dihydro-3,6-pyridazinedione, potassium salt	
352C	1,2-Dihydro-3,6-pyridazinedione, sodium salt	
353	Dihydrorotenone (with other extractives of cube or derris roots) [CAS 12379-65-6]	
	N,N-Di(hydroxyethyl)alkyl (as in soybean fatty acids) amine	
353AA	2-(2,4-Dihydroxyphenyl)-1-cyclohexene-1-carboxylic acid, delta-lactone O,O-diethyl phosphorothioate [Dition, Dithion, chromaphon, CAS 572-48-5]	
353A	3,5-Diiodo-4-hydroxybenzonitrile [ioxynil, Bantrol, actril, Certrol, CAS 1689-83-4]	

	Diiodohydroxyquin	354
353B	Diiodomethyl p-tolyl sulfone [Amical 48]	
354	5,7-Diiodo-8-quinolinol (CA) [Diiodohydroxyquin]	
355	Diisobutylcresoxyethoxyethyl dimethyl benzyl ammonium chloride (also monohydrate) (Also para-. . .) [Hyamine 10X]	
355A	Diisobutylcresoxyethoxyethyl dimethyl benzyl ammonium chloride o-phenylphenol ethoxynonylphenol complex	
356	Diisobutylphenoxyethoxyethyl dimethyl benzyl ammonium chloride (also monohydrate) (also para-. . .)[Hyamine 1622]	
356AA	Diisopropyl fluorophosphate [DFP]	
356A	3,5-Diisopropylphenyl methylcarbamate (CA)	
356B	N,N'-Diisopropylphosphorodiamidic fluoride [Mipafox, CAS 371-86-8]	
357	S-(O,O-Diisopropyl phosphorodithioate) ester of N-(2-mercapto-ethyl) benzenesulfonamide [Betasan (obsolete), bensulide, Prefar, R-4461, CAS 741-58-2]	
	Dilan	92A
	Dilauryl dimethyl ammonium bromide	
	Dimecron	661
	Dimefox	843
	Dimelone	362
	Dimethametryn	380A
	Dimethazone	359A
	Dimethirimol	128A
358	Dimethoate (ANSI) O,O-Dimethyl S-[(methylcarbamoyl)methyl] phosphorodithioate [Cygon, Rogor, O,O-Dimethyl phosphorodithioate S-ester with 2-mercapto-N-methylacetamide, CAS 60-51-5, ENT-24650]	
	Dimethoxane	363
	3-(Dimethoxyphosphinyloxy)-N,N-dimethyl-cis-crotonamide	376

3-(Dimethoxyphosphinyloxy)-N-methyl-cis-crotonamide 377

359 Dimethrin (ANSI) 2,4-Dimethylbenzyl 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate (CA) (ANSI) [CAS 70-38-2, ENT-21170]

359A 4,5-Dimethoxy-2-phenyl-3(2H)-pyridazone [Dimidazon (ISO prop), Dimethazone]

O,S-Dimethyl acetyl phosphoramidothioate 2A

359B p-(Dimethylamino)benzenediazo sodium sulfonate [Dexon, diazoben, Bay 22555, CAS 140-56-7, ENT-16841] [Sodium [4-(dimethylamino) phenyl]diazone sulfonate (CA*)]

359C 2-(Dimethylamino)-5,6-dimethyl-4-pyrimidinyl dimethylcarbamate [Pirimicarb]

359D 2-[2-[2-(Dimethylamino)ethoxy]ethoxy]bornane

m-[[(Dimethylamino)methylene]amino]phenyl methylcarbamate 465A

359DD 4-[[(Dimethylamino)methylene]amino]-m-tolyl methylcarbamate [Formparanate]

N-(Dimethylamino)succinamic acid 273B

359E p-(Dimethylamino)thiocyanobenzene

360 4-(Dimethylamino)-m-tolyl methylcarbamate (CA) [Matacil, Bay 44646, aminocarb, CAS 2032-59-9, ENT-25784]

360A S,S'-[2-(Dimethylamino)trimethylene]bis(thiocarbamate) [Cartap (ISO prop), Padan]

4-(Dimethylamino-3,5-xylyl methylcarbamate (CA) 579B

Dimethylarsinic acid 133

361 2,2-Dimethyl-1,3-benzodioxol-4-yl methylcarbamate (or --- -4-ol (CA*)) [Ficam, bendiocarb (ISO prop)]

2,4-Dimethylbenzyl 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate 359

Dimethyl benzyl lauryl ammonium bromide 416B

Dimethyl benzyl lauryl ammonium chloride 416C

362 Dimethyl cis-bicyclo[2.2.1]-5-heptene-2,3-dicarboxylate (CA) [Dimelone, Dimethyl carbate, CAS 117-24-8]

	1,1'-Dimethyl-4,4'-bipyridinium bis(methylsulfate)	634
	1,1'-Dimethyl-4,4'-bipyridinium dichloride	635
	1-(Dimethylcarbamoyl)-5-methyl-3-pyrazolyl dimethylcarbamate, 2-Dimethylcarbamoyl-3-methyl-5-pyrazolyl dimethylcarbamate	496B
	Dimethyl carbate	362
	O,O-Dimethyl O-(3-chloro-4-nitrophenyl) phosphorothioate	201
	Dimethyl 1,3-dicarbomethoxy-1-propen-2-yl phosphate	367
362A	O,O-Dimethyl S-[[(2,5-dichlorophenyl)thio]methyl] phosphorodithioate [Methyl phencapton, CAS 3735-23-7]	
	Dimethyl 2,2-dichlorovinyl phosphate	328
	2,2-Dimethyl-2,3-dihydrobenzofuranyl-7 methylcarbamate	160A
	O,O-Dimethyl O-[p-(dimethylsulfamoyl)phenyl] phosphorothioate	456D
363	2,6-Dimethyl-m-dioxan-4-ol acetate (CA) [Dimethoxane, 6-Acetoxy-2,4-dimethyl-m-dioxane]	
	N,N-Dimethyl-2,2-diphenylacetamide	395
	1,3-Dimethyl-3,5-diphenyl-1H-pyrazolinium	347
364	1,3-Dimethyl-1,1,3,3-disiloxanetetrol-1,3-bis(dimethylthiocarbamate)	
364A	O,O-Dimethyl dithiobis(thioformate) [Dimexano]	
364B	2,4-Dimethyl-1,3-dithiolane-2-carboxaldehyde O-(methylcarbamoyl)-oxime [Tirpate, CAS 26419-73-8]	
	O,O-Dimethyl dithiophosphate of diethyl mercaptosuccinate	535
365	N,N-Dimethyldodecylammonium acetate [Penar]	
365A	2,5-Dimethyl-2-ethylhexanoic acid; 2,2,3,5-tetramethylhexanoic acid; 2,4-dimethyl-2-isopropylpentanoic acid and related isomers [Neodecanoic acid]	
	4-(1,1-Dimethylethyl)-N-(1-methylpropyl)-2,6-dinitrobenzenamine (CA*)	123A

	O,O-Dimethyl S-[2-(ethylsulfinyl)ethyl] phosphorothioate	455
366	O,O-Dimethyl S-[2-(ethylsulfinyl)-1-methylethyl] phosphorothioate	
	S-[[(1,1-Dimethylethyl)thio]methyl] O,O-diethyl phosphorodithioate	821AB
	N-[5-(1,1-Dimethylethyl)-1,3,4-thiadiazol-2-yl]-N,N'-dimethylurea	820B
366A	N,N-Dimethylformamide	
	2,4-Dimethyl-2-formyl-1,3-dithiolane, oxime, methylcarbamate	364B
366C	O,O-Dimethyl S-(N-formyl-2-mercapto-N-methylacetamide) phosphorodithioate [Anthio, formothion, S-6900, O,O-dimethyl phosphorodithioate S-ester with N-formyl-2-mercapto-N-methylacetamide, S-[2-(Formylmethylamino)-2-oxoethyl] O,O-dimethyl phosphorodithioate (CA*), CAS 2540-82-1]	
366D	2,5-Dimethyl-3-furanilide [furcarbanil]	
	1,1-Dimethyl-3-(hexahydro-4,7-methanoindanyl)urea	607
367	Dimethyl 3-hydroxyglutaconate dimethyl phosphate (CA) [Bomyl, GC-3707, CAS 122-10-1, ENT-24833]	
368	Dimethyl isopropylaminophenanthrene	
	Dimethyl ketone	4
	O,O-Dimethyl S-2-mercapto-N-methylacetamide phosphorodithioate	358
	O,O-Dimethyl S-[3-(mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one] phosphorodithioate	374
368A	Dimethyl 2-(methoxymethylcarbamoyl)-1-methylvinyl phosphate cis isomer [Methocrotophos (ISO)]	
	O,O-Dimethyl S-[(2-methoxy-1,3,4-thiodiazolin-5(4H)-on-4-yl)methyl] phosphorodithioate	549B
	O,O-Dimethyl S-[(methylcarbamoyl)methyl] phosphorodithioate	358
368B	O,O-Dimethyl S-[(methylcarbamoyl)methyl] phosphorothioate [Omethoate]	
	N,N-Dimethyl-N'-(2-methyl-4-chlorophenyl)formamidine	174A
	2,2-Dimethyl-N-(1-methylethyl)-N-(phenylmethyl) propanamide	119D

	O,O-Dimethyl O-(3-methyl-4-nitrophenyl) phosphorodithioate	373
368C	Dimethyl [4-methyl-1,3-phenylene bis(iminocarbonyl-1H-benzimidazole-1,2-diyl]biscarbamate [1F-21]	
	3,3-Dimethyl-1-(methylthio)-2-butanone O-[(methylamino) carbonyl]oxime	853AB
369	O,O-Dimethyl O-[2-(methylthio)ethyl] phosphorothioate [Demephion-O]	
369A	O,O-Dimethyl S-[2-(methylthio)ethyl] phosphorothioate [Demephion-S]	
	3,5-Dimethyl-4-(methylthio)phenyl methylcarbamate (CA*)	578B
370	Dimethyl p-(methylthio)phenyl phosphate [GC-6506, CAS 3254-63-5]	
	O,O-Dimethyl O-[4-(methylthio)-m-tolyl] phosphorothioate (CA)	456F
371	O,O-Dimethyl S-[(morpholinocarbonyl)methyl] phosphorodithioate [Morphothion, CAS 144-41-2]	
371A	1,2-Dimethyl-5-nitroimidazol [Dimethridazole]	
372	O,O-Dimethyl O-p-nitrophenyl phosphorothioate (or thiophosphate) [Methyl parathion, Metron, Folidol M, Meticide, CAS 298-00-0, ENT-17292]	
373	O,O-Dimethyl O-(4-nitro-m-tolyl) phosphorothioate (CA) [Sumithion, Bay 41831, fenitrothion, Folithion, Accothion, CP-47114, O,O-dimethyl-O-(3-methyl-4-nitrophenyl) phosphorothioate, CAS 122-14-5, ENT-25715]	
374	O,O-Dimethyl S-[(4-oxo-1,2,3-benzotriazin-3(4H)-yl)methyl] phosphorodithioate [Guthion, azinphos methyl, Bayer 17147, CAS 86-50-0, ENT-23233]	
	3-[2-(3,5-Dimethyl-2-oxocyclohexyl)-2-hydroxyethyl]glutarimide	270A
375	N'-(2,4-Dimethylphenyl)-N-[[(2,4-dimethylphenyl)imino]methyl]-N-methanimidamide[Amitraz, BTS-27419, Triazid, U-36,059, N', N'-[Methylimino)dimethylidyne]bis[2,4-xylidine]]	
	Dimethyl [(1,2-phenylene)bis(iminocarbonothioyl)]bis[carbamate] (CA*)	853B
	Dimethyl 4,4'-o-phenylenebis[3-thioallophanate]	853B

	cis-2,5-Dimethyl-N-phenyl-1-pyrrolidinecarboxamide	221AB
	1,1-Dimethyl-3-phenylurea (CA)	457
376	Dimethyl phosphate ester with 3-hydroxy-N,N-dimethyl-cis-crotonamide [Bidrin, dicrotophos, 3-(dimethoxyphosphinyloxy)-N,N-dimethyl-cis-crotonamide, SD 3562, CAS 141-66-2, ENT-24482]	
377	Dimethyl phosphate of 3-hydroxy-N-methyl-cis-crotonamide [Azodrin, 3-(dimethoxyphosphinyloxy)-N-methyl-cis-crotonamide, monocrotophos, SD 9129, CAS 919-44-8, ENT-27129]	
378	Dimethyl phosphate of alpha-methylbenzyl 3-hydroxy-cis-crotonate [Ciodrin, crotoxyphos, alpha-Methylbenzyl 3-hydroxycrotonate dimethyl phosphate, alpha-methylbenzyl 3-(dimethoxyphosphinyloxy)-cis-crotonate], CAS 7700-17-6, ENT-24717	
	Dimethyl phosphate of methyl 3-hydroxycrotonate (alpha-isomer)	160B
378A	O,S-Dimethyl phosphoramidothioate [Monitor, RE-9006, Tamaron, Bayer 71628, methamidophos (ISO prop), CAS 10265-92-6, ENT-27396]	
	O,O-Dimethyl phosphorodithioate, S-ester with 4-(mercaptomethyl)-2-methoxy-delta 2-1,3,4-thiadiazolin-5-one [Note: delta 2 = delta superscript 2]	549B
379	O,O-Dimethyl phosphorodithioate S-ester with 2-mercapto-N-(methoxymethyl)acetamide [Sophamide (CAN)]	
	O,O-Dimethyl phosphorodithioate, S-ester with 2-mercapto-N-methylacetamide	358
379A	O,O-Dimethyl phosphorothioate, S-ester with 2-[(2-mercaptoethyl) thio]-N-methylpropionamide [Vamidothion]	
380	Dimethyl phthalate [DMP, CAS 131-11-3]	
380A	N-(1,2-dimethylpropyl)-N-ethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine [dimethametryn (ISO prop), C 18898]	
380B	cis-2,5-Dimethyl-1-pyrrolidinecarboxanilide [DS 5328]	
	O,O-Dimethyl S-(phthalimidomethyl) phosphorodithioate	543
	N-(1,1-Dimethylpropynyl)-3,5-dichlorobenzamide	306A

	O,O-Dimethyl O-p-sulfamoylphenyl phosphorothioate	272B
381	Dimethyl sulfoxide [DMSO] [CAS 67-68-5]	
381A	O,O-Dimethyl-O-2-quinoxalinyl phosphorothioate (CA*) [Quinalphosmethyl]	
382	Dimethyl tetrachloroterephthalate (CA) [Dacthal, chlorthal-methyl chlorthal-dimethyl, Dimethyl-2,3,5,6-tetrachloro-1,4-benzenedicarboxylate (CA*), DCPA, CAS 1861-32-1]	
	3,5-Dimethyltetrahydro-2H,1,3,5-thiadiazine-2-thione	840
383	1,1-Dimethyl-2-thio-3-m-tolylurea [Methiuron]	
	Dimethyl 2,2,2-trichloro-1-butyryloxyethylphosphonate	385A
385	Dimethyl (2,2,2-trichloro-1-hydroxyethyl)phosphonate (CA) [Neguvon, Dipterex, trichlorphon, trichlorofon, Dylox, chlorphos, Bay 13/59, Anthon, CAS 52-68-6]	
385A	Dimethyl (2,2,2-trichloro-1-hydroxyethyl)phosphonate ester of butyric acid [Butonate, Dimethyl 2,2,2-trichloro-1-butyryloxyethylphosphonate, CAS 126-22-7, ENT-20852]	
385B	1,1-Dimethyl-3-(alpha,alpha,alpha-trifluoro-p-tolyl)urea [parafluron (ISO prop)]	
	O,O-Dimethyl O-(2,4,5-trichlorophenyl) phosphorothioate	724
	Dimethyl 3,5,6-trichloro-2-pyridyl phosphate	465CC
	O,O-Dimethyl O-(3,5,6-trichloro-2-pyridyl) phosphorothioate	219AB
386	2,6-Dimethyl-4-tridecylmorpholine [tridemorph]	
387	N-[2,4-Dimethyl-5-[[trifluoromethyl)sulfonyl]amino]phenyl]-acetamide [methafluoridamid(ANSI prop)]	
	1,1-Dimethyl-3-(alpha,alpha,alpha-trifluoro-m-tolyl)urea	460A
	m-(3,3-Dimethylureido)phenyl tert-butylcarbamate	516A
	Dimetilan	496B
	Dimetridazole	371A
	Dimexano	364A

	Dimidazon	359A
	Dimite	310
	Dinex	391
	Dinitramine	335C
388	4,6-Dinitro-o-amylphenol [4,6-Dinitro-o-sec-amylphenol]	
388A	2,4-Dinitroanisole	
	4,6-Dinitro-o-sec-butylphenol	392DD
	4,6-Dinitro-o-sec-butylphenol, alkanolamine salts of the ethanol and isopropanol series	392DE
	4,6-Dinitro-o-sec-butylphenol, triethanolamine salt	392DF
389C	2,4-Dinitrochlorobenzene	
390	4,6-Dinitro-o-cresol [DNOC, CAS 534-52-1] [Sinox]	
390A	4,6-Dinitro-o-cresol, sodium salt (See 763)	
391	4,6-Dinitro-o-cyclohexylphenol [Dinex, 2-cyclohexyl-4,6-dinitrophenol, CAS 131-89-5, ENT-157]	
391A	4,6-Dinitro-o-cyclohexylphenol, dicyclohexylamine salt [DN-111, CAS 317-83-9]	
391B	4,6-Dinitro-o-cymen-3-ol [Dinoprop]	
	2,6-Dinitro-N,N-dipropylcumidine	506A
	3,5-Dinitro-N4,N4-dipropylsulfanilamide	623A
391C	2,6-Dinitro-N,N-dipropyl-p-toluidine [Dipropalin, CAS 1918-08-7]	
	Dinitro (1-methylheptyl)phenyl crotonate	391D
391D	2,4-Dinitro-6-octyl*phenyl crotonate 2,6-Dinitro-4-octyl*phenyl crotonate Nitrooctylphenols (principally dinitro) *a mixture of 1-methylheptyl, 1-ethylhexyl and 1-propylpentyl [Karathane, dinocap, Arathane, Mildex, CAS 131-72-6, ENT-24727]	
392	2,4-Dinitrophenol	
392A	2,4-Dinitrophenyl 2,4-dinitro-6-sec-butylphenyl carbonate [Dinofenate]	

392B	2,4-Dinitrophenyl pentyl sulfone [Sultropen]	
392C	2,4-Dinitrophenyl thiocyanate	
	3,5-Dinitro-o-toluamide	932
	Dinoben	312
	Dinobuton	128F
	Dinocap	391D
	Dinocton	573J
	Dinocton-o	561B
	Dinocton-p	561C
	Dinofenate	392A
	Dinopenton	511DA
	Dinoprop	391B
392DD	Dinoseb (ANSI) 2-sec-Butyl-4,6-dinitrophenol [DNBP, Elgetol 318, CAS 88-85-7, ENT-1122]	
392DE	Dinoseb (ANSI)(2-sec-Butyl-4,6-dinitrophenol), alkanolamine salts of the ethanol and isopropanol series	
392DF	Dinoseb (ANSI) (2-sec-Butyl-4,6-dinitrophenol), ammonium salt	
392DG	Dinoseb (ANSI) (2-sec-Butyl-4,6-dinitrophenol), diethanolamine salt	
392DH	Dinoseb (ANSI) (2-sec-Butyl-4,6-dinitrophenol), sodium salt	
392DI	Dinoseb (ANSI) (2-sec-Butyl-4,6-dinitrophenol), triethanolamine salt	
	Dinosulfon	573JA
	Dinoterb	128EA
	Dinoterbon	128EB
392H	Dioctyl dimethyl ammonium chloride	

392I	Dioctyl sodium sulfosuccinate	
392J	Dioxacarb (ANSI) 0-1,3-Dioxolan-2-ylphenyl methylcarbamate [C-8353, Famid, Elocron, CAS 6988-21-2]	
	Dioxamyl	625A
	2,3-p-Dioxanedithiol S,S-bis(O,O-diethyl phosphorodithioate)	393
393	Dioxathion (ANSI) 2,3-p-Dioxanedithiol S,S-bis(O,O-diethyl phosphorodithioate) (and related compounds 30%) [Delnav, S,S-p-dioxane-2,3-diyl O,O,O',O'-tetraethyl phosphorodithioate, Navadel, CAS 78-34-2, ENT-22897]	
	o-1,3-Dioxolan-2-ylphenyl methylcarbamate	392J
	Dioxydemeton-S-methyl	455A
	Dipentene	526
	Diphacin	394
394	Diphacinone (ANSI) 2-(Diphenylacetyl)-1,3-indandione [Diphacin, diphenadione, CAS 82-66-6]	
394A	Diphacinone, (ANSI) sodium salt 2-(Diphenylacetyl)-1,3-indandione, sodium salt	
	Diphenadione	394
395	Diphenamid (ANSI) N,N-Dimethyl-2,2-diphenylacetamide (CA) [Dymid, Enide, CAS 957-51-7, ENT-28567]	
	Diphenatrile	396
	Diphenyl	87
396	Diphenylacetonitrile [Diphenatrile, CAS 86-29-3]	
	2-(Diphenylacetyl)-1,3-indandione	394
398	Diphenylamine [CAS 122-39-4, ENT-781]	
399	Di(phenylmercuri)ammonium propionate	
399A	Di(phenylmercury) dodecenylsuccinate	
399B	Diphenyl phthalate	
399C	Diphenylstibene 2-ethylhexoate [Biomet 14]	

399D Diphenyl sulfone [CAS 127-63-9]

Dipropalin 391C

399DA Dipropetryn (ANSI) 2-(Ethylthio)-4,6-bis(isopropylamino)-s-triazine [GS-16068, Sancap]

N-[[4-Dipropylamino-3,5-dinitrophenyl]sulfonyl-S,S-dimethylsulfilimine 714BA

399E Dipropylene glycol

Dipropylene glycol methyl ether 551D

400 Dipropyl isocinchomeronate [MGK 326, CAS 3737-22-2, ENT-17591]

401 Di-n-propylmaleate isosafrole condensate [n-propyl isome, CAS 83-59-0, ENT-15266]

401A N,N-Dipropyl-2-[(p-methoxybenzyl)oxy]acetamide

Dipterex 385

402 Diquat dibromide (ANSI) 6,7-Dihydrodipyrido[1,2-a:2',1'-c] pyrazinediium dibromide [1,1'-Ethylene-2,2'-dipyridyllium dibromide, Reglone, CAS 85-00-7]

402A Disodium cyanodithioimidocarbonate

402B Disodium dihydroxyethyl ethylenediamine diacetate

403 Disodium 4-dodecyl-2,4'-oxydibenzenesulfonate (CA) [Benax 2-A-1, with 407]

Disodium ethylene bisdithiocarbamate 585

404 Disodium N-(2-hydroxyethyl)iminodiacetate

405 Disodium methanearsonate (CA) [DSMA, Ansar 184, Methar, DMA-100, Crab-E-Rad 100, Weed-E-Rad, Ditac, MAA, CAS 144-21-8]

406 Disodium 2,2'-methylenebis(4-chlorophenate)

406A Disodium monethanolamine phosphate

406B Disodium octaborate tetrahydrate

407 Disodium 2,2'-oxybis(4-dodecylbenzenesulfonate) (CA) [Benax 2-A-1, with 403]

408	Disodium 2,2'-thiobis(4,6-dichlorophenate) (CA)[Vancide BN]	
	Disparlure	424A
408AA	Disugran (ANSI) Methyl 3,6-dichloro-o-anisate [Racuza, dicamba-methyl (ISO prop)]	
	Disul	318
	Distolon	306B
	Disulfoton	341
	Di-Syston	341
	Ditac	405
408A	Ditalimfos (ANSI) 0,0-Diethyl (1,3-dihydro-1,3-dioxo-2H-isoindol-2-yl)phosphonothioate [Plondrel, Dowco 199, diethyl phthalimidophosphonothioate]	
	Dithane A-40	585
	Dithane D-14	585
	Dithane M-22	539
	Dithane M-45	913A
	Dithane S-31	[illegible]B
	Dithane Z-78	[illegible]0
	Dithianon	349B
408AB	2,2'-Dithiobisbenzothiazole (CA)	
408B	Dithiobis[thioformic acid]bis(2,2-dimethylhydrazide) [azithiram (Can), CAS 5834-94-6]	
409	Beta, beta'-Dithiocyano diethyl ether [Lethane A70]	
	Dithiodemeton	341
	Dithiosystox	341
	Dition	353AA
	Ditranil	311

410	Diuron (ANSI) 3-(3,4-Dichlorophenyl)-1,1-dimethylurea (CA) (ANSI) [Karmex, DMU, DCMU, CAS 330-54-1]	
	DMA 100	405
	DMCP	207A
	DMP	380
	DMPA	323
	DMSO	381
	DMTT	840
	DMU	410
	DN-111	391A & 330
	DNBP	392DD
	DNOC	390
411	Dodecachlorooctahydro-1,3,4-metheno-1H-cyclobuta[cd]pentalene [Mirex, Dechlorane, CAS 2385-85-5, ENT-25719]	
411A	(E)-8,10-Dodecadien-1-ol	
412	Dodecylamine lactate	
413	Dodecylamine salicylate	
413A	N-[2-[[2-(Dodecylamino)ethyl]amino]ethyl]glycine [dodicin (CAN)]	
413B	Dodecylammonium methanearsonate	
413C	Dodecylbenzenesulfonic acid	
413D	Dodecylbenzenesulfonic acid, diethanolamine salt	
413DA	Dodecylbenzenesulfonic acid-iodine complex	
413DB	Dodecylbenzenesulfonic acid, monoethanolamine salt	
413DC	Dodecylbenzenesulfonic acid, morpholine salt [benzamorf (ISO prop)]	

413E	Dodecylbenzyl alkyl (70% C12, 30% C14) dimethyl ammonium chloride	
413EB	Dodecylbenzyl alkyl (67% C18, 33% C16) dimethyl ammonium chloride	
413F	Dodecylbenzyl pyridinium chloride	
414	Dodecylbenzyl trimethyl ammonium chloride	
415	Dodecylbenzyl trimethyl ammonium 2-ethylhexoate	
416	Dodecyldiethylamine	
416A	Dodecyl di(2-hydroxyethyl) benzyl ammonium chloride	
416B	Dodecyl dimethyl benzyl ammonium bromide	
416C	Dodecyl dimethyl benzyl ammonium chloride	
417	Dodecyl dimethyl benzyl ammonium cyclopentanecarboxylate	
418	Dodecyl dimethyl benzyl ammonium naphthenate	
	Dodecylguanidine acetate	419
418A	Dodecylguanidine hydrochloride [Cytox 2013, Durotex 7487-A]	
418AA	Dodecylguanidine terephthalate	
	Dodemorph	268C
	Dodemorph benzoate	268D
	Dodicin	413A
419	Dodine (ANSI) Dodecylguanidine acetate (CA) [Cyprex, CAS 2439-10-3]	
	Dowco 109	127A
	Dowco 199	408A
	Dowco 213	884A
	Dowco 233	883AB
	Dowfume W-85	439
	Dowicil A-40	882FA
	Dowicil 100	181

Dowicil S-13	830A
Dowpon	273
2,4-DP	320
DPX 1410	625A
Dracoxolon	207C
DRC 1339	216A
Dri-Die	734
Drop-Leaf	753
DS-649	833B
DS-5817	196
DS-15647	853AB
DSMA	405
DTPA, pentasodium salt	642B
Duomeen	14AE
DuPont 1410	625A
DuPont 1991	75A
Duraset	860
Durotex 7487-A	418A
Dursban	219AA
Du-ter	896E
Dyfonate	454B
Dylox	385
Dymid	395
Dynium	18A
Dyrene	302

	EDB	439
	EDC	440
	Edifenphos	434B
	Edolan U	883A
	EDTA	438
	EGT	441A
	Ekatin	455B
	EL 103	820B
	EL 119	623A
	EL 179	506A
	EL 241	637A
	EL 273	861A
	EL 400	114E
	EL 531	51A
	Elcide 73	766
	Elgetol 318	392DD
	Emmi	480
	Enide	395
420	Endosulfan (ANSI) Hexachlorohexahydromethano-2,4,3-benzodioxathiepin 3-oxide [Thiodan, CAS 115-29-7, ENT-23979]	
421	Endothall (ANSI) 7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid [3,6-Endoxohexahydrophthalic acid, CAS 129-67-9]	
421A	Endothall, dihydroxyaluminum salt 7-Oxabicyclo(2.2.1) heptane-2,3-dicarboxylic acid	
421AB	Endothall, di(N,N-dimethyl alkyl*amine) salt 7-Oxabicyclo(2.2.1) heptane-2,3-dicarboxylic acid *alkyl as in fatty acids of coconut oil	

421B Endothall, di(N,N-dimethyltridecylamine) salt 7-Oxabicyclo(2.2.1) heptane-2,3-dicarboxylic acid

421BA Endothall, dipotassium salt 7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid

421C Endothall, disodium salt 7-Oxabicyclo(2.2.1)heptane-2,3-dicarboxylic acid

421D Endothall, mono(N,N-dimethylalkyl*amine) salt 7-Oxabicyclo(2.2.1) heptane-2,3-dicarboxylic acid
*alkyl as in fatty acids of coconut oil

422 Endothion (ANSI, withdrawn) S-[(5-methoxy-4-oxo-4H-pyran-2-yl) methyl] 0,0-dimethyl phosphorothioate [0,0-dimethyl phosphorothioate S-ester with 2-(mercaptomethyl)-5-methoxy-4H-pyran-4-one, CAS 2778-04-3]

3,6-Endoxohexahydrophthalic acid 421

423 Endrin (Official) Hexachloroepoxyoctahydro-endo, endo-dimethanonaphthalene [CAS 72-20-8, ENT-17251]

Enide 395

Entex 456F

EP 322 465A

EP 452 648B

424 Epichlorohydrin

EPN 454

424A cis-7,8-Epoxy-2-methyloctadecane [Disparlure]

Eptam 435

EPTC 435

ER 5461 704B

Eradex 720

425 Erbon (ANSI) 2-(2,4,5-Trichlorophenoxy)ethyl 2,2-dichloropropionate [Baron, Novege, CAS 136-25-4]

425A Essential Oils

425B	Ester gum	
	Etazine	731B
425C	Ethalfluralin (ANSI) N-Ethyl-N-(2-methyl-2-propenyl)-2,6-dinitro-4-(trifluoromethyl) benzenamine	
425D	Ethanedial dioxime [PIK-off]	
	Etem	481A
426	Ethanolamine	
	(E)-1,1'-[1,2-Ethenediylbis(sulfinyl)]bis[propane] (CA*)	99
426A	Ethephon (ANSI) (2-Chloroethyl)phosphonic acid [Ethrel, Bromeflor, CAS 16672-87-0]	
	Ethide	313
	Ethiofencarb	456AA
426B	Ethiolate (ANSI) S-Ethyl diethylthiocarbamate [S-15076]	
427	Ethion (ANSI) 0,0,0',0'-Tetraethyl S,S'-methylene bisphosphorodithioate [Nialate, S,S'-methylene 0,0,0',0'-tetraethyl phosphorodithioate, CAS 563-12-2, ENT-24105]	
	Ethirimol	128H
	Ethoate-methyl	431A
	Ethofumesate	427CC
427AA	Ethoprop (ANSI) O-Ethyl S,S-dipropyl phosphorodithioate [Mocap, VC-9-104, phophos, phosethoprop, ethoprophos (ISO prop) CAS 13194-84-4]	
	Ethoprophos	427AA
427A	Ethoxylated lanolin	
	S-[alpha-(Ethoxycarbonyl)benzyl] 0,0-dimethyl phosphorodithioate	434AB
	S-[[(Ethoxycarbonyl)methylcarbamoyl]methyl] 0,0-diethyl phosphorodithioate	340
427C	S-[(5-Ethoxy-2,3-dihydro-2-oxo-1,3,4-thiadiazol-3-yl)methyl] 0,0-dimethyl phosphorodithioate [Lythidathion]	

427CC	2-Ethoxy-2,3-dihydro-3,3-dimethyl-5-benzofuranyl methanesulfonate [ethofumesate (ISO prop)] [Nortron, NC 8438]	
427D	6-Ethoxy-1,2-dihydro-2,2,4-trimethylquinoline (CA) [Ethoxyquin, Stop-Scald, CAS 91-53-2]	
427E	2-Ethoxyethyl p-methoxycinnamate	
427EE	2-(Ethoxymethyl)-4,6-dinitrophenol [Etinofen, CAS 327-98-0]	
427F	(3-Ethoxypropyl)mercury bromide	
	Ethoxyquin	427D
428	5-Ethoxy-3-(trichloromethyl)-1,2,4-thiadiazole [Terrazole, CAS 2593-15-9]	
	Ethrel	426A
429	Ethyl acetate (CA)	
430	Ethyl alcohol	
430A	Ethyl p-aminobenzoate (CA) or Benzocaine (80)	
430B	2-(Ethylamino)-4-(isopropylamino)-6-methoxy-s-triazine (CA) [Atraton (Can), Gesatamin, G-32293, CAS 1610-17-9]	
	2-(Ethylamino-4-(isopropylamino)-6-(methylthio)-s-triazine (CA)	32
431A	S-[(Ethylcarbamoyl)methyl] O,O-dimethyl phosphorodithioate [Ethoate-methyl, CAS 116-01-8]	
431AB	Ethyl O-benzoyl-3-chloro-2,6-dimethoxybenzohydroximate (See 188AC)	
431AC	Ethyl 2-(N-benzoyl-3,4-dichloroanilino)propionate [benzoylprop-ethyl (ISO prop), Ethyl ester of N-benzoyl-N-(3,4-dichloro-phenylalanine]	
431AD	S-Ethyl [(4-chloro-o-tolyl)oxy]thioacetate [MCPA-thioethyl (ISO prop), S-Ethyl 4-chloro-2-methylphenoxyethanethioate]	
431B	N-Ethyl-o-crotonotoluide	
432A	S-Ethyl cyclohexylethylthiocarbamate [Cycloate, Eurex, R-2063, Ro-Neet, CAS 1134-23-2]	
	Ethyl dicapthon	335A
434	Ethyl 4,4'-dichlorobenzilate [chlorobenzilate, Acaraben, CAS 510-15-6, ENT-18596]	

	S-Ethyl diethylthiocarbamate	426B
434A	S-Ethyl diisobutylthiocarbamate [Sutan, R-1910, butylate, CAS 2008-41-5]	
434AB	Ethyl alpha-[(dimethoxyphosphinothioyl)thio]benzeneacetate [phenthoate, Cidial, S-[alpha-ethoxycarbonyl)benzyl O,O-dimethyl phosphorodithioate CAS 2597-03-7]	
434B	O-Ethyl S,S-diphenyl phosphorodithioate [Hinosan, edifenphos]	
	O-Ethyl S,S-dipropyl phosphorodithioate	427AA
435	S-Ethyl dipropylthiocarbamate (CA) [Eptam, EPTC, CAS 759-94-4]	
	Ethyl N,N-dipropylthiolcarbamate	435
436	Ethylene [CAS 74-85-1]	
436A	N,N'-Ethylenebis(N,N'-dimethylthiuram disulfide) [Tecoram]	
436B	Ethylene chlorobromide	
437	Ethylenediamine	
437A	Ethylenediamine dihydroiodide (or dihydriodide)	
438	Ethylenediaminetetraacetic acid or Ethylene diamine tetraacetic acid [EDTA, Versene]	
438AA	Ethylenediaminetetraacetic acid, disodium salt	
438A	Ethylenediaminetetraacetic acid, ethanolamine salt	
438B	Ethylenediaminetetraacetic acid, potassium salt	
438C	Ethylenediaminetetraacetic acid, sodium salt	
438D	Ethylenediaminetetraacetic acid, tetramonoethanolamine salt	
438E	Ethylenediaminetetraacetic acid, tripotassium salt	
438F	Ethylenediaminetetraacetic acid, trisodium salt	
439	Ethylene dibromide [EDB, Bromofume, Dowfume W-85, Pestmaster EDB-85, Soilbrom-85, CAS 106-93-4, ENT-15349]	
440	Ethylene dichloride [EDC, CAS 107-06-2, ENT-1656]	

	1,1'-Ethylene-2,2'-dipyridyllium dibromide	402
441	Ethylene glycol	
441A	Ethylene glycol bis)trichloroacetate) [Glytac, EGT, CAS 2514-53-6]	
442	Ethylene glycol ether of pinene [DHS Activator]	
	Ethylene glycol monobutyl ether	121
	Ethylene glycol monomethyl ether	551
443	Ethylene oxide [CAS 75-21-8, ENT-26263]	
443A	Ethyl formate [CAS 109-94-4, ENT-407]	
	Ethyl Guthion	344
444	S-Ethyl hexahydro-1H-azepine-1-carbothioate (CA) [Ordram, molinate, R-4572, Hydram, CAS 2212-67-1]	
445	2-Ethyl-1,3-hexanediol (CA) [Rutgers 612, CAS 94-96-2, ENT-375]	
446	2-Ethylhexoate salt of magnesium quinolinolate	
446A	Ethyl hydrogen 1-propylphosphonate [NIA 10637]	
447	Ethyl p-hydroxybenzoate	
	Ethyl m-hydroxycarbanilate carbanilate	279A
447AB	Ethyl m-hydroxycarbanilate m-methylcarbanilate [phenmedipham-ethyl (ISO prop)] [3-(Ethoxycarbonyl)amino]phenyl 3-methyl-phenylcarbamate]	
447AC	Ethyl 4-hydroxy-6,7-diisobutoxy-3-quinolinecarboxylate [Boanid, buquinolate]	
447AD	Ethyl 2-hydroxy-5-methylpyrazolo-[1,5a]pyrimidine-6-carboxylate O-ester with O,O-diethylphosphorothioate [pyrazophos (ISO prop)]	
	D-N-Ethyllactamide carbanilate	160AA
	Ethylmercurithiosalicylate - Sodium	766
447AE	Ethylmercury acetate	
447B	Ethylmercury bromide	

448	Ethylmercury chloride [Ceresan, CAS 107-27-7]	
449	Ethylmercury 2,3-dihydroxypropylmercaptide	
451	Ethylmercury pentachlorophenate	
452	Ethylmercury phosphate	
453	N-(Ethylmercury)-p-toluenesulfonanilide [CAS 517-16-8]	
	N-Ethyl-6-methoxy-N-(1-methylpropyl)-1,3,5-triazine-2,4-diamine	731B
	S-Ethyl (E,E)-11-methoxy-3,7,11-trimethyl-2,4-dodecadienthioate	896EA
	N-Ethyl-N-(2-methyl)-2-propenyl)-2.6-dinitro-4-(trifluoromethyl) benzenamine	425C
453A	Ethyl 4-(methylthio)-m-tolyl isopropylphosphoramidate (CA) (or Ethyl 3-methyl-4-(methylthio)phenyl 1-(methylethyl) phosphoramidate (CA*)) [Bay 68138, Nemacur, fenamiphos (ISO prop)]	
454	O-Ethyl O-(p-nitrophenyl) phenylphosphonothioate (CA) [EPN, CAS 2104-64-5, ENT-17798]	
454A	4,4'-(2-Ethyl-2-nitrotrimethylene)dimorpholine (See 601A)	
	Ethyl parathion	637
454B	O-Ethyl S-phenyl ethylphosphonodithioate [Dyfonate, N-2788, Fonofos, CAS 944-22-9, ENT-25796]	
454BA	N-(1-Ethylpropyl)-3,4-dimethyl-2,6-dinitrobenzenamine [Prowl, penoxyn, penoxalin (ANSI prop), N-(1-ethylpropyl-2,6-dinitro-3,4-xylidine]	
	m-(1-Ethylpropyl)phenyl methylcarbamate	119AB
454D	O-Ethyl O-8-quinolinyl phenylphosphonothioate [quintiofos (ISO prop)]	
455	S-[2-(Ethylsulfinyl)ethyl] O,O-dimethyl phosphorothioate (CA) [Oxydemetonmethyl, Metasystox R, CAS 301-12-2]	
455A	S-[2-(Ethylsulfonyl)ethyl] O,O-dimethyl phosphorothioate [Dioxydemeton-S-methyl, Demeton-S-methylsulfone]	
	2-(Ethylthio)-4,6-bis(isopropylamino)-s-triazine	399DA
455B	S-[2-(Ethylthio)ethyl] O,O-dimethyl phosphorodithioate [Thiometon, Bay 21/116, Ekatin]	

456	O-[2-(Ethylthio)ethyl] O,O-dimethyl phosphorothioate and S-[2-(Ethylthio)ethyl] O,O-dimethyl phosphorothioate (CA) [Methyl demeton, Meta Systox, Demeton-methyl, Demeton-S-methyl, CAS MX 8022-00-2, ENT-18862]	
456AA	alpha-Ethylthio-o-tolyl methylcarbamate [ethiofencarb (ISO prop), [2-[(Ethylthio)methyl]phenol methylcarbamate]	
456A	O-Ethyl O-(2,4,5-trichlorophenyl) ethylphosphonothioate [Trichloronat (Can), Bay 37289, CAS 327-98-0, Agritox]	
456B	Ethyl Xanthogen disulfide	
	Etinofen	427EE
	Etrofolan	512B
456C	Eugenol	
	Eulan CN	183C
	Euparen	305A
	Eurex	432A
	Evital	607A
	EXD	338
	E-Z-Off	530A
	E-Z-Off D	864
	F-461	627A
	Fall	753
	Falodin	897
	Falone	897
456D	Famphur (FDA name) 0,0-Dimethyl O-[p-(dimethylsulfamoyl)phenyl] phosphorothioate [CAS 52-85-7]	
	Far-Go	870A
456EA	Fatty alcohols (0.5% C6, 42% C8, 56% C10, 1.5% C12)	

456EB	Fatty alcohols (0.5% C6, 43% C8, 56% C10, 0.5% C12)	
456EC	Fatty alcohols (0.4% C6, 45.1% C8, 54.5% C10)	
	Fenac	882
	Fenaminosulf	761A
	Fenamiphos	453A
	Fenarimol	207
	Fenazaflor	654A
	Fenchlorfos	724
	Fenchlorphos	724
	Fenethacarb	344AB
	Fenitrothion	373
	Fenoprop	739
	Fenson	206B
	Fensulfothion	343
456F	Fenthion (FDA name) 0,0-Dimethyl 0-[4-(methylthio)-m-tolyl] phosphorothioate [Bay 29493, Baytex, Queletox, Entex, Lebaycid, mercaptophos, Tiguvon, CAS 55-38-9, ENT-25540] [0,0-Dimethyl 0-[3-methyl-4-(methylthio)phenyl] phosphorothioate (CA*)]	
	Fentin acetate	896C
	Fentin chloride	896D
	Fentin hydroxide	896E
457	Fenuron (ANSI) 3-Phenyl-1,1-dimethylurea (ANSI) 1,1-Dimethyl-3-phenylurea (CA) [CAS 101-42-8]	
	Fenuron-TCA	655
458	Ferbam (Official) Ferric dimethyl dithiocarbamate (or two words) [Fermate, CAS 301-05-3, ENT-14689]	
	Fermate	458
459	Ferric chloride	

	Ferric dimethyl dithiocarbamate	458
459A	Ferric salt of 2-mercaptobenzothiazole	
459B	Ferric sulfate	
459C	Ferrous ammonium sulfate (hexahydrate)	
460	Ferrous sulfate heptahydrate	
	Ficam	361
	Floraltone	890A
460AA	Fluchloralin (ANSI) N-(2-Chloroethyl)-a,a,a-trifluoro-2,6-dinitro-N-propyl-p-toluidine [Basalin, N-(2-Chloroethyl)-2,6-dinitro-4-(trifluoromethyl)aniline (CA*)]	
	Fluenetil	462A
	Flumezin	578C
	Flufenprop-isopropyl	510AA
460A	Fluometuron (ANSI) 1,1-Dimethyl-3-(alpha, alpha, alpha-trifluoro-m-tolyl)urea [Cotoran, [m-(Trifluoromethyl)phenyl]-1,1-dimethyl-urea], C-2059, CAS 2164-17-2]	
	Fluorbenside	183B
460B	Fluoridamid (ANSI) N-[4-Methyl-3[[(trifluoromethyl)sulfonyl] amino]phenyl]acetamide [Sustar, MBR-6033]	
461	Fluoroacetamide	
462	Fluoroacetic acid	
462AA	Fluorodifen (ANSI) p-Nitrophenyl alpha, alpha, alpha-trifluoro-2-nitro-p-tolyl ether [4-Trifluoromethyl-2,4'-dinitrodiphenyl ether, C-6989, Preforan, CAS 15457-05-3]	
	Fluoromidine	217AB
462A	2-Fluoroethyl 4-biphenylacetate [Fluenetil, Mytrol]	
	Fluoronitrofen	309AC
	Fluorophene	290

463	Fluosilicic acid (see 485)	
	Flurecol	130B
	Flurenol	130B
	Folcid	158A
	Folex	865
	Folidol M	372
	Folithion	363
	Folosan	831
464	Folpet (ANSI) N-[(Trichloromethyl)thio]phthalimide [Phaltan, formerly Thiophal, CAS 133-07-3, ENT-26539]	
	Fonofos	454B
465	Formaldehyde [CAS 50-00-0]	
465A	Formetanate (ANSI) m-[[(Dimethylamino)methylene]amino]phenyl methylcarbamate [Carzol, EP 322, CAS 23422-53-9, ENT-27566]	
465B	Formetanate hydrochloride m-[[(Dimethylamino)methylene]amino]-phenyl methylcarbamate hydrochloride [Carzol SP]	
	Formothion	366C
	Formparanate	359DD
	Forturf	215B
	Fos-Fall "A"	864
465CC	Fospirate (ANSI) Dimethyl 3,5,6-trichloro-2-pyridyl phosphate	
	Frescon	898A
	Frucote	125
	Fuberidazole	466A
	Fujithion	207A
	Fuklasin	931
465E	Fumaric acid	

	Fumarin	5
	Fumazone	287
	Fumite	831
	Fundal EC	174A
	Fundal SP	174B
	Funginex	890AA
	Fungo	853B
	Furadan	160A
	Furcarbanil	366D
	Furethrin	466AA
466	Furfural	
466AA	3-(2-Furfuryl)-2-methyl-4-oxocyclopent-2-en-1-yl 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate [Furethrin, CAS 7076-49-5]	
	Furidazol	466A
466A	2-(2-Furyl)benzimidazole [fuberidazole, furidazol]	
	Fusarex	831
	G-4	563
	G-11	566
	G-24163	214B
	G-30028	705A
	G-31435	704C
	G-32293	430B
	G-34161	704D
	G-36393	509A
	GA-10832	704B

	Galecron	174A
	Galecron SP	174B
	Gardol	778B
	Gardona	217A
	Gardoprim	821B
	GC-3707	367
	GC-6506	370
	Genite 923	322
	Genitox	308
	Gentian Violet	576A
	Gesafram	704C
	Gesagard	704D
	Gesamil	705A
	Gesaprim	63
	Gesapun	740
	Gesaran	509A
	Gesatamin	430B
467	Gibberellins (CA) or gibbe[illegible]llic acid [CAS 77-06-5]	
	Gir-gard IPE	655E
468	Glutaraldehyde (CA) [1,5-Pentanediol]	
	Glycerine	469
469	Glycerol (CA) [Glycerine]	
470	Glycolic Acid (CA) [Hydroxyacetic acid]	
471	Glyodin (Official) 2-Heptadecyl-2-imidazoline acetate [CAS 556-22-9]	

471AB	Glyphosate (ANSI) N-(Phosphonomethyl)glycine [CP 67573]	
471AC	Glyphosate, isopropylamine salt N-(Phosphonomethyl)glycine [CP 70189, Round-up]	
471AD	Glyphosine (ANSI) N,N-Bis(phosphonomethyl)glycine [Polaris, CP 41845]	
	Glytac	441A
	Gophacide	91A
471B	Griseofulvin [CAS 126-07-8]	
	GS-13005	549B
	GS-13529	821B
	GS-14254	731B
	GS-14260	821C
	GS-16068	399DA
	GS-19851	116C
	Guanoctine	609A
	Guazatine	498A
	Guthion	374
	Halazone	326
	Haloxydine	304A
	Hanane	843
472	Hardwood Oil, Hardwood Distillate	
	HCA	476
	HCB	477
472A	Heavy aromatic naphtha	
472B	Helione Orange	
473	Hellebore alkaloids	

474	Heptachlor (Official) Heptachlorotetrahydro-4,7-methanoindene ("related compounds" should also be stated) [CAS 76-48-8, ENT-15152]	
474A	2-Heptadecenyl-1-ethyl-1-(2-hydroxyethyl)imidazolinium bromide	
474B	1-Heptadecenyl-2-(2-hydroxyethyl)imidazolinium chloride (see 488)	
474BA	Heptadecenylimidazoline	
474C	Heptadecyl hydroxyethylimidazoline	
474D	Heptadecyl hydroxyethylimidazolinium chloride	
474E	2-Heptadecylimidazoline	
	2-Heptadecylimidazoline acetate	471
475	2-Heptadecyl-1-methyl-1-[2-(stearoylamido)ethyl]imidazolinium methyl sulfate	
	Heptenophos	183BA
	Herban	607
	Herbisan	338
	Hercules 5727	512A
	Hercules 7531	607
	Hercules 9699	714B
	Hercules 14503	280A
	Herkol	328
476	Hexachloroacetone [HCA, Hexachloro-2-propanone, CAS 116-16-5]	
477	Hexachlorobenzene (CA) [Anticarie, HCB, No Bunt, CAS 118-74-1, ENT-1719]	
477A	1,2,3,4,7,7-Hexachloro-5,6-bis(chloromethyl)-2-norbornene [Nodon, Chlorbicyclen, CAS 2550-75-6]	
	Hexachlorocyclohexane	78, 79
478	Hexachlorocyclopentadiene (CA) [CAS 77-47-4]	

	Hexachloroepoxyoctahydro-endo,endo-dimethanonaphthalene	423
	Hexachloroepoxyoctahydro-endo,exo-dimethanonaphthalene	333
479	Hexachloroethane (CA)	
480	3,4,5,6,7,7-Hexachloro-N-(ethylmercuri)-1,2,3,6-tetrahydro-3,6-endomethanophthalimide [Emmi, CAS 2597-93-5]	
	Hexachlorohexahydro-endo,exo-dimethanonaphthalene	12
480AA	Hexachlorohexahydro-exo,exo-dimethanonaphthalene [Isodrin]	
	6,7,8,9,10,10-Hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepin 3-oxide	420
480A	3,4,5,6,7,7-Hexachloro-N-(methylmercuri)-1,2,3,6-tetrahydro-3,6-endomethanophthalimide [Memmi, CAS 5902-79-4]	
	Hexachlorophene	566
	Hexachlor-2-propanone	476
	1-Hexadecanol	165D
481	Hexadecenoic acid	
	Hexaflurate	692B
481A	Hexahydro-2,7-dithio-1,3,6-thiadiazepine [Etem]	
481AB	Hexahydro-4-hydroxy-3,6-dioxo-4-pyridazineacetic acid [pydanon (ISO prop)]	
481AC	3-(Hexahydro-4,7-methanoindan-1-yl)-1,1-dimethylurea and 3-(Hexahydro-4,7-methanoindan-2-yl)-1,1-dimethylurea [Isonoruron]	
	3-(Hexahydro-4,7-methanoindan-5-yl)-1,1-dimethylurea	607
481B	Hexahydro-1,3,5-triethyl-s-triazine	
481C	Hexahydro-1,3,5-tris(2-hydroxyethyl)-s-triazine	
481D	Hexahydro-1,3,5-tris(2-hydroxypropyl)-s-triazine	
481DE	Hexakis[2-methyl-2-phenylpropyl]distannoxane [Neostanox (ISO prop) Vendex, SD-14114, Torque]	
481E	1,1'-Hexamethylenebis[5-(p-chlorophenyl)biguanide] diacetate [chlorhexidine diacetate]	

481F	1,1'-Hexamethylenebis[5-(p-chlorophenyl)biguanide] dihydrochloride [chlorhexidine dihydrochloride]	
482	Hexamethylenetetramine (CA)	
482A	Hexamethyltetracosane [Squalane]	
482AB	Hexanol	
	Hexylene glycol	547
482AC	Hexylresorcinol	
	Hinosan	434B
482B	Homomenthyl salicylate	
	Hormodin	499
	Hyamine 10X	355
	Hyamine 1622	356
	Hyamine 2389	562
	Hyamine 3500	16
	Hydram	444
	2-Hydrazinoethanol	488A
482C	Hydriodic acid	
	Hydrochloric acid	486
482D	Hydrocortisone	
483	Hydrocyanic acid (CA) [CAS 74-90-8, ENT-31100, Hydrogen cyanide]	
484	Hydrofluoric acid	
485	Hydrofluosilicic acid (see 463)	
486	Hydrogen chloride	
	Hydrogen cyanamide	266B
	Hydrogen cyanide	483

486A	Hydrogenated castor oil	
486AB	Hydroprene (ANSI) Ethyl (E,E)-3,7,11-Trimethyl-2,4-dodecadienoate	
	Hydroxyacetic acid	470
	o-Hydroxybenzanilide	730
	Hydroxychloromercuribenzene	194A
486AC	4-Hydroxy-3,5-diiodobenzonitrile, monoallyl carbonate ester [iodobonil (ISO prop), 2-Propenyl 4-cyano-2,6-diiodophenyl carbonate]	
	Hydroxydimethylarsine oxide (CA)	133
486B	1-(2-Hydroxyethyl)-2-alkyl*-1-benzyl-2-imidazolinium chloride *alkyl (C11 to C17)	
486C	1-(2-Hydroxyethyl)-2-alkyl*-1-benzyl-2-imidazolinium nitrate *alkyl (C11 to C17)	
486D	1-(2-Hydroxyethyl)-2-alkyl*-2-imidazoline *alkyl as in fatty acids of tall oil	
486E	1-(2-Hydroxyethyl)-2-alkyl*-2-imidazoline acetate *alkyl as in fatty acids of tall oil	
487	Hydroxyethyl cellulose	
487A	1-(2-Hydroxyethyl)-1-(4-chlorobutyl)-2-alkyl*imidazolinium chloride *alkyl (C6 to C17)	
487AB	(2-Hydroxyethyl)dimethylammonium (5- romo-6-oxo-1-phenylpyridazin-4-yl)oxamate [Oxapyrazone]	
487B	Hydroxyethylethylenediaminetriacetic acid	
487C	Hydroxyethylethylenediaminetriacetic acid, trisodium salt	
488	1-(2-Hydroxyethyl)-2-heptadecenylimidazoline (see 474B)	
488A	beta-Hydroxyethylhydrazine [Omaflora, BOH, 2-hydrazinoethanol]	
489	N-(2-Hydroxyethyl)imidodiacetic acid	
489A	Hydroxyethylmethyleneimine	
489B	2-Hydroxyethyl octyl sulfide [MGK R 874, 2-(Octylthio)ethanol, CAS 3547-33-9]	

490	1-(2-Hydroxyethyl)pyridinium salt of 2-mercaptobenzothiazole	
490A	o-(Hydroxymercuri)benzoic acid, cyclic anhydride	
491	Hydroxymercurichlorophenol (see 192B) [Semesan, CAS 538-04-5]	
491A	3-(Hydroxymercuri)-4-nitro-o-cresol, sodium salt	
492	Hydroxymercuri-ortho-nitrophenol	
492A	Hydroxymercuri-ortho-nitrophenol, sodium salt	
492B	Hydroxymercuriphenyl ammonium triethanolamine	
493	Hydroxymercury cresol	
494B	(3-Hydroxy-2-methoxypropyl)mercuric acetate [Troysan 38]	
494C	2-[(Hydroxymethyl)amino]ethanol [Troysan 174]]	
494D	2-[(Hydroxymethyl)amino]-2-methylpropanol [Troysan 192]	
	2-(Hydroxymethyl)-2-amino-1,3-propanediol	36
	N-(Hydroxymethyl)-1-cyclohexene-1,2-dicarboximide 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate	844
495	2-(Hydroxymethyl)-2-nitro-1,3-propanediol (CA)	
495AA	N-Hydroxynaphthalimide diethyl phosphate [naphthalophos, Maretin, CAS 1491-41-4]	
	2-Hydroxypropyl methanethiolsulfonate	495A
495A	S-(2-Hydroxypropyl) thiomethanesulfonate [in Busan 74]	
495B	6-Hydroxy-3(2H)pyridazinone (see also 352)	
496	1-Hydroxy-2(1H)-pyridinethione, sodium salt (CA)	
	5-(alpha-Hydroxy-alpha-2-pyridylbenzyl)-7-(alpha-2-pyridylbenzylidene)-5-norbornene-2,3-dicarboximide	606
	8-Hydroxyquinoline benzoate	719A
	8-Hydroxyquinoline citrate	719AA

	8-Hydroxyquinoline sulfate	719B
496AA	1-(8-Hydroxy-5-quinolinyl)ethanone sulfate (2:1) salt [quinacetol sulfate (ISO prop)]	
496A	4-Hydroxy-3-(1,2,3,4-tetrahydro-1-naphthyl)coumarin [coumatetralyl, TPTH, CAS 5836-29-3]	
	4-Hydroxy-2,3,5-trichloropyridine	882G
496B	3-Hydroxy-N,N,5-trimethylpyrazole-1-carboxamide dimethylcarbamate [dimetilan (BSI), 1-(dimethylcarbamoyl)-5-methyl-3-pyrazolyl dimethylcarbamate, Snip, CAS 644-64-4, ENT-25922]	
	Hydroxytriphenyltin	896E
496C	Hypoiodous acid	
	Hyvar	504
	Hyvar-X	111
497	Ichthammol	
	IF-21	368C
	Igran	821C
	Imidan	543
498	Imidazoline acetate	
498A	[Iminobis(octamethylene)]diguanidine [guazatine]	
	Indalone	128
499	Indole-3-butyric acid (CA) [Hormodin, CAS 133-32-4]	
499A	Iodic acid (CA)	
499B	Iodinated terpenes	
501	Iodine (CA)	
501A	2-Iodobenzanilide [benodanil (ISO prop), 2-Iodo-N-phenylbenzamide]	
	Iodobonil	468AC
	Iodofenphos	309B

	Ioxynil	353A
	Ipatone	334
	Ipazine	187B
	IPC	510
	Iprymidam	195C
	IPX	513A
	Irgasan BS 200	833
	Irgasan DP 300	186A
502	Isethionic acid (CA)	
502A	Isethionic acid, oleyl ester of	
	Isobenzan	609
503	Isobornyl thiocyanoacetate and related compounds [Thanite, CAS 115-31-1, ENT-92]	
	Isobumeton	731B
503A	Isobutane	
503AB	Isobutyl alcohol	
503B	Isobutyric acid	
504	Isocil (ANSI) 5-Bromo-3-isopropyl-6-methyluracil [Hyvar, CAS 314-42-1]	
	Isodrin	480AA
	Isofenphos	512C
	Isolan	511D
	Isonoruron	481AC
505	Isooctyl phenoxy polyethoxy ethanol (or one word)	
505A	Isoparaffinic hydrocarbons	
506	Isophorone	
	Isoprocarb	512B

506A	Isopropalin (ANSI) 2,6-Dinitro-N,N-dipropylcumidine [EL-179, Paarlan, 4-isopropyl-2,6-dinitro-N,N-dipropylaniline]	
507	Isopropanol, (or Isopropyl alcohol) [CAS 67-63-0]	
508	o-Isopropoxyphenyl methylcarbamate (CA) [2-(1-Methylethoxy)phenol methylcarbamate (CA*), Baygon, Bay 39007, Unden, propoxur, aprocarb, Sendran, Tendex, Suncide, Blattanex, Bay 9010, OMS 33, CAS 114-26-1, ENT-25671]	
	Isopropyl acetone	574AA
509	Isopropyl alcohol (or isopropanol; [2-propanol]	
509A	2-(Isopropylamino)-4-[(3-methoxypropyl)amino]-6-(methylthio)-s-triazine [methoprotryne (BSI), Gesaran, G-36393, CAS 841-06-5]	
509B	2-(Isopropylamino)-4-(methylamino)-6-(methylthio)-s-triazine [desmetryne, Semeron-25, CAS 1014-69-3]	
	3-Isopropyl-1H-2,1,3-benzothiadiazin-4(3H)-one 2,2-dioxide	75BA
510	Isopropyl carbanilate (CA) or Isopropyl N-phenylcarbamate [IPC, propham, CAS 122-42-9] (see also 512)	
510AA	Isopropyl N-(3-chloro-4-fluorophenyl)-N-benzoylalanine [flufenprop-isopropyl]	
510A	Isopropyl N-(3-chlorophenyl)carbamate or Isopropyl m-chlorocarbanilate (CA) [CIPC, chloropropham (ISO), Chloro IPC, CAS 101-21-3]	
511	5-Isopropyl-o-cresol [Carvacrol]	
	Isopropyl 4,4'-dibromobenzilate	116C
	Isopropyl 4,4'-dichlorobenzilate	214B
	4-Isopropyl-2,6-dinitro-N,N-dipropylaniline	506A
	Isopropyl (E,E)-11-methoxy-3,7,11-trimethyl-2,4-dodecadienoate	549CA
511D	1-Isopropyl-3-methylpyrazol-5-yl dimethylcarbamate [Isolan, CAS 119-38-0]	
511DA	Isopropyl 2-(1-methylbutyl)-4,6-dinitrophenyl carbonate [dinopenton]	
511E	Isopropyl myristate	

512	Isopropyl N-phenylcarbamate or Isopropyl carbanilate (CA) (see also 510)	
512AA	3-(4-Isopropylphenyl)-1,1-dimethylurea [Isoproturon (ISO prop)]	
512A	m-Isopropylphenyl methylcarbamate (UC 10854, Hercules 5727, m-cumenyl methylcarbamate, CAS 64-00-6]	
512B	o-Isopropylphenyl methylcarbamate [Bay 39731, PPC-3][Isoprocarb (ISOprop), o-cumenyl methylcarbamate, Efrofolan, 2-(1-methylethyl) phenol methylcarbamate]	
	5-Isopropyl-m-tolyl methylcarbamate	271C
512C	Isopropyl salicylate O-ester with O-ethylisopropylphosphoramidothioate [isofenphos (ISOprop)]	
513	Isopropyl trichloroacetate	
513AA	1-(6-Isopropyl-1,1,4-trimethyl-5-indanyl)-1-propanone [tripropindan (ISOprop)]	
513A	Isopropylxanthic acid [IPX, Proxan, CAS 108-25-8]	
	Isoproturon	512AA
513B	Isopyrimol (ANSI) alpha-(4-chlorophenyl)-alpha-(1-methylethyl)-5-pyrimidinemethanol	
	Isothan Q	22
	Isothan Q-15	520
514	Isothymoxy chloroethyl ether	
515	2-Isovaleryl-1,3-indandione [PMP, Valone]	
515A	2-Isovaleryl-1,3-indandione, calcium salt	
	IT 3456	557B
515AA	Juglone 5-Hydroxy-1,4-naphthoquinone [CAS 481-39-0]	
516	Juniper tar	
	Karathane	391D
516A	Karbutilate (ANSI) tert-Butylcarbamic acid, ester with 3-(m-hydroxyphenyl)-1,1-dimethylurea [m-(3,3-dimethylureido) phenyl tert-butylcarbamate, Tandex, CAS 4849-32-5]	

	Karmex	410
	Kathon	613C
	Kaybam	682
	Kelthane	93
	Kemate	302
	Kepone	275
	Kerb	306A
517	Kerosene	
517AA	Kinoprene (ANSI) 2-propynyl (E,E)-3,7,11-trimethyl-2,4-dodecadienoate	
	Kloben	594
	Korlan	724
	Kryocide	264
	Kuron	739
	Kurosal	739
517A	Lactoxymercuriphenyl ammonium lactate	
	Lambast	98
	Lamprecide	888B
	Landrin	893A
	Lannate	549C
518	Lanolin	
	Lanstan	201A
518A	Larkspur alkaloid	
	Larvatrol	66
	Lasso	11

519	N-Lauroyl ester of colaminoformylmethylpyridinium chloride	
519A	Lauryl diethanolamide	
519B	Lauryl diethylenetriamine	
520	Lauryl isoquinolinium bromide [Isothan Q-15]	
521	Lauryl methacrylate [Metazene]	
522	Lauryl pyridinium salt of 5-chloro-2-mercaptobenzothiazole	
523	Lauryl thiocyanate	
	Lauseto neu	195A
523A	Lead acetate	
524	Lead arsenate (or standard lead arsenate) [CAS 7784-40-9]	
525	Lead arsenate, basic	
525AA	Lead naphthenate	
	Lebaycid	456F
525A	Lenacil (ANSI) 3-Cyclohexyl-6,7-dihydro-1H-cyclopentapyrimidine-2,4(3H,5H)-dione [Venzar, CAS 2164-08-1]	
	Lepton	525B
525B	Leptophos (ANSI) O-(4-Bromo-2,5-dichlorophenyl) O-methyl phenylphosphonothioate [Phosvel, VCS-506, Lepton][CAS 21609-90-5]	
	Lethane 60	85
	Lethane A70	409
	Lethane 384	84
	Lethane 384 Special (mixture of Lethane 384 and Lethane 60)	84,85
	Lexol 300	186A
	Limit	284
526	Limonene [Dipentene]	

527	Lindane (Gamma isomer of benzene hexachloride) or Gamma isomer of benzene hexachloride from lindane (Official for a product at least 99% pure) (See 78) [CAS 58-89-9, ENT-7796]	
527A	Linseed oil	
528	Linuron (ANSI) 3-(3,4-Dichlorophenyl)-1-methoxy-1-methylurea (CA) [Lorox, Afalon, CAS 330-55-2]	
	Liphadione	211C
528A	Lithium hypochlorite	
528B	Lithium stearate	
	Lonacol	930
	Lorox	528
	Lorsban	219AA
	Lovozal	654A
	Lythidathion	427C
	MAA	405
	Mafu	328
	Magnacide H	9
529	Magnesium arsenate	
530	Magnesium carbonate	
530A	Magnesium chlorate [De-Fol-Ate, E-Z Off, Magron, CAS 10326-21-3]	
531	Magnesium chloride	
532	Magnesium fluosilicate	
532A	Magnesium lauryl sulfate	
533	Magnesium silicate	
534	Magnesium sulfate	
534A	Magnesium trichloroacetate	
	Magron	530A

	Maintain CF 125	557B
	Malaspray	535
534B	Malachite (copper equivalent 57%)	
534C	Malachite green	
535	Malathion (Official) 0,0-Dimethyl dithiophosphate of diethyl mercaptosuccinate [S-(1,2-dicarbethoxyethyl) 0,0-dimethyl phosphorodithioate, Cythion, Chemathion, Malaspray, CAS 121-75-5, ENT-17034]	
	Maleic hydrazide	352
537	Malic acid	
537A	Malonoben (ANSI) 2-[[3,5-Bis(1,1-dimethylethyl)-4-hydroxyphenyl]-methylene]propanedinitrile, []3,5-Di-tert-butyl-4-hydroxy-benzilidenemalononitrile]	
	Maloran	173/
	MAMA	580C
	Mancozeb (ISO)	913A
539	Maneb (Official) Manganese ethylenebisdithiocarbamate [Manzate, Dithane M-22, Chem Neb, CAS 301-03-1, ENT-14875]	
539AA	Manganese arsenate	
	Manganese dimethyldithiocarbamate	539B
	Manganese ethylenebisdithiocarbamate	539
539A	Manganous benzothiazylmercaptide	
539B	Manganous dimethyldithiocarbamate	
	Manzate	539
	Manzate 200	913A
	Maretin	495AA
	Marlate	550
	Matacil	360

	Mazidox	842B
	MBR 6033	460B
	MBR 8251	642D
	MC-A-600	81D
	MCPA	557C
	MCPA-thioethyl	431AD
	MCPB	558
	MCPES	216E
	MCPP	559
	Mebenil	858
	Mercarbam	340
	Mecarbinzid	573JB
	Mecarphon	549E
	Mecopar	559
	Mecopex	559
	Mecoprop	559
	Medinoterb	128BB
	Memmi	480A
540	Menthol	
	Menazon	285A
	Mephanac	557C
	Mephosfolan	268BA
	Merbac 35	82A
541	2-Mercaptobenzothiazole [2-Benzothiazolethiol (CA)]	
	2-Mercaptobenzothiazole, ferric salt	459A

	2-Mercaptobenzothiazole, beta-hydroxyethyl pyridinium salt	490
541A	2-Mercaptobenzothiazole, monoethanol ammonium salt	
541B	2-Mercaptobenzothiazole, potassium salt	
541C	2-Mercaptobenzothiazole, sodium salt	
	2-Mercaptobenzothiazole, zinc salt	917
	Mercaptodimethur	578B
	3-(Mercaptomethyl)-1,2,3-benzotriazin-4(3H)-one 0,0-diethyl phosphorodithioate	344
543	N-(Mercaptomethyl)phthalimide S-(0,0-dimethyl phosphorodithioate) [Imidan, Prolate, Phosmet, 0,0-dimethyl phosphorodithioate S-ester with N-(mercaptomethyl)phthalimide, Phthalophos, [0,0-Dimethyl S-(phthalimidomethyl) phosphorodithioate CAS 732-11-6, ENT-25705]	
	Mercaptophos	456F
	Mercuram	856
543A	Mercuric acetate	
544	Mercuric chloride [Corrosive sublimate, Calo-Clor, Calocure, CAS 7487-94-7]	
544A	Mercuric oxide	
	Mercurophen	775
545	Mercurous chloride or calomel (See 154)	
546	Mercury	
546A	Mercury naphthenate	
546B	Mercury oleate	
546C	Mercury pentanedione	
546D	Mercury phenate	
	Merphos	865
	Mertect	849A

	Merthiolate	766
547	Mesityl oxide	
547A	Mestranol	
	Mesurol	578B
548	Metaldehyde [CAS 108-62-3]	
	Metalkamate	119AB
	Metam-sodium	780
	Metasol	573H
	Metasol J26	601B
	Metasystox	456
	Metasystox-R	455
	Metazene	521
	Metazoxolon	573AA
	Metflurazone	188A
	Methabenzthiazuron	81B
549	Methacrylamide	
	Methafluoridamid	387
	Methamidophos	378A
	Methar	405
549AA	Methazole (ANSI) 2-(3,4-Dichlorophenyl)-4-methyl-1,2,4-oxadiazolidine-3,5-dione [Tunic, VCS-438, bioxone, Probe, chlormethazole (ISOprop) CAS 20354-26-1]	
549B	Methidathion (ANSI) 0,0-Dimethyl phosphorodithioate S-ester with 4-(mercaptomethyl)-2-methoxy-delta 2-1,3,4-thiadiazolin-5-one [S-[(5-methoxy-2-oxo-1,3,4-thiadiazol-3(2H)-yl)methyl] 0,0-dimethyl phosphorodithioate, GS-13005, Supracide, CAS 950-37-81 [Note: delta 2 = delta superscript 2]	
	Methiocarb	578B

	Methiuron	383
	Methocrotophos	368A
	Methometon	549DD
549C	Methomyl (ANSI) S-Methyl N-[methylcarbamoyl)oxy]thioacetimidate [Lannate, Nudrin, CAS 16752-77-5]	
549CA	Methoprene (ANSI) Isopropyl (E,E)-11-methoxy-3,7,11-trimethyl-2,4-dodecadienoate [Altosid, ZR-515]	
	Methoprotryne	509A
	Methoquin-butyl	130D
	Methoxone	557C
549D	2-Methoxy-4H-1,3,2-benzodioxaphosphorin-2-sulfide [Salithion]	
	2-Methoxy-4,6-bis(isopropylamino)-s-triazine	704C
549DD	2-Methoxy-4,6-bis[(3-methoxypropyl)amino]-s-triazine [Methometon]	
	1-(Methoxycarbonyl)-1-propen-2-yl dimethyl phosphate	160B
549E	S-[[(Methoxycarbonyl)methylcarbamoyl]methyl] O-methyl methylphosphonodithioate [Mercarphon]	
550	Methoxychlor, technical (official) 2,2-Bis(p-methoxyphenyl)-1,1,1-trichloroethane 88% and related compounds 12% [Marlate, CAS 72-43-5, ENT-1716]	
	2-Methoxy-3,6-dichlorobenzoic acid	295
551	2-Methoxyethanol (CA) [Ethylene glycol monomethyl ether]	
	2-Methoxy-4-(ethylamino)-6-(sec-butylamino)-s-triazine	731B
	S-[[(2-Methoxyethyl)carbamoyl]methyl] 0,0-dimethyl phosphorodithioate	33
551B	2-Methoxyethylmercuric acetate	
	S-[(5-Methoxy-4-oxo-4H-pyran-2-yl)methyl] 0,0-dimethyl phosphorothioate	422
551C	3-[p-(p-Methoxyphenoxy)phenyl]-1,1-dimethylurea [Difenoxuron]	
551D	3-(3-Methoxypropoxy)-1-propanol [Dipropylene glycol methyl ether]	

	2-Methoxy-3,5,6-trichlorobenzoic acid	869
552	Methyl alcohol	
553	Methylated aromatic petroleum derivatives (See 554)	
554	Methylated naphthalenes (See 553)	
	alpha-Methylbenzyl 3-(dimethoxyphosphinoxy)-cis-crotonate	378
555	Methyl bromide [CAS 74-83-9]	
555A	3-Methyl-2-butanone	
	Methyl 1-(butylcarbamoyl)-2-benzimidazolecarbamate	75A
	m-(1-Methylbutyl)phenyl methylcarbamate	119AB
556A	N-[(Methylcarbamoyl)oxy]thioacetimidic acid, ester with 3-mercaptopropionitrile [SD 17250, thiocarboxime (ISO prop)]	
557	Methyl chloride	
557A	Methyl 2-chloro-3-(p-chlorophenyl)propionate [chlorfenprop-methyl]	
	Methyl chloroform	875
557B	Methyl 2-chloro-9-hydroxyfluorene-9-carboxylate Methyl 9-hydroxyfluorene-9-carboxylate Methyl 2,7-dichloro-9-hydroxyfluorene-9-carboxylate [dichlorfurenol, methyl ester] [CF125, IT 3456, Posan, Maintain CF 125]	
557C	2-Methyl-4-chlorophenoxyacetic acid [MCPA, Mephanac, Methoxone, Agroxone, 4-Chloro-2-methylphenoxyacetic acid CAS 94-74-6]	
557D	2-Methyl-4-chlorophenoxyacetic acid, butoxyethyl ester	
557E	2-Methyl-4-chlorophenoxyacetic acid, diethanolamine salt	
557F	2-Methyl-4-chlorophenoxyacetic acid, diisopropanolamine salt	
557G	2-Methyl-4-chlorophenoxyacetic acid, dimethylamine salt	
557H	2-Methyl-4-chlorophenoxyacetic acid, ethanolamine salt	
557I	2-Methyl-4-chlorophenoxyacetic acid, isooctyl ester	
557J	2-Methyl-4-chlorophenoxyacetic acid, isopropanolamine salt	

557JA	2-Methyl-4-chlorophenoxyacetic acid, potassium salt	
557K	2-Methyl-4-chlorophenoxyacetic acid, sodium salt	
557L	2-Methyl-4-chlorophenoxyacetic acid, triethanolamine salt	
557M	2-Methyl-4-chlorophenoxyacetic acid, triisopropanolamine salt	
558	4-(2-Methyl-4-chlorophenoxy)butyric acid [4-(4-Chloro-2-methylphenoxy)butyric acid, MCPB, Tropotox, Thitrol, cantrol, CAS 94-81-5]	
558A	4-(2-Methyl-4-chlorophenoxy)butyric acid, sodium salt	
559	2-(2-Methyl-4-chlorophenoxy)propionic acid [MCPP, mecoprop, Mecopex, Mecopar, 2-(4-Chloro-2-methylphenoxy)propionic acid, CAS 93-65-2]	
559A	2-(2-Methyl-4-chlorophenoxy)propionic acid, diethanolamine salt	
559B	2-(2-Methyl-4-chlorophenoxy)propionic acid, dimethylamine salt	
559C	2-(2-Methyl-4-chlorophenoxy)propionic acid, isooctyl ester	
559D	2-(2-Methyl-4-chlorophenoxy)propionic acid, potassium salt	
559E	Methyl 1-[(5-cyanopentyl)carbamoyl]-2-benzimidazolecarbamate [cypendazole (ISOprop)]	
	1-(2-Methylcyclohexyl)-3-phenylurea	733A
	Methyl demeton	456
561	Methyl 2,3-dibromopropionate	
	Methyl 3,6-dichloro-o-anisate	408AA
	Methyl 3,4-dichlorocarbanilate	818
	Methyl 5-(2,4-dichlorophenoxy)-2-nitrobenzoate	85A
561A	Methyl 3-[(dimethoxyphosphinyl)oxy]butenoate, a & b isomer (See 160B)	
	S-Methyl 1-(dimethylcarbamoyl)-N-[(methylcarbamoyl)oxy]-thioformimidate	625A
	Methyl N',N'-dimethyl-N-[(methylcarbamoyl)oxy]-1-thiooxaminidate	625A

561B	Methyl 2,4-dinitro-6-(1-ethylhexyl)phenyl carbonate and methyl 2,4-dinitro-6-(1-propylpentyl)phenyl carbonate [Dinocton-o] See 573J	
561C	Methyl 2,6-dinitro-4-(1-ethylhexyl)phenyl carbonate and methyl 2,6-dinitro-4-(1-propylpentyl)phenyl carbonate [Dinocton-p] See 573J	
	6-Methyl-1,3-dithiolo [4,5-b]quinoxaline-2-one (CA*)	576
562	Methyldodecylbenzyl trimethyl ammonium chloride 80% and methyldodecylxylylene bis(trimethyl ammonium chloride) 20% [Hyamine 2389]	
563	2,2'-Methylenebis(4-chlorophenol) (CA) [dichlorophene, G4, CAS 97-23-4] [Bis(5-chloro-2-hydroxyphenyl)methane]	
563A	2,2'-Methylenebis(4-chlorophenol), sodium salt	
564	2,2'-Methylenebis(4,6-dichlorophenol) (CA)	
564A	2,2'-Methylenebis(4,6-dichlorophenol), sodium salt	
564B	Methylenebispropionate	
565	Methylenebis(thiocyanate) [Nalco D-1994]	
566	2,2'-Methylenebis(3,4,6-trichlorophenol) (CA) [Hexachlorophene, G-11, CAS 70-30-4]	
566A	2,2'-Methylenebis(3,4,6-trichlorophenol), sodium salt	
567	Methylene blue	
568	Methylene chloride	
568A	1,1'-Methylenedi-2-naphthol, monosodium salt [Squaxin, Sonar]	
	1,2-(Methylenedioxy)-4-[2-(octylsulfinyl)propyl]benzene (CA)	615
568B	S,S'-Methylene ester of 1-butanesulfonothioic acid [Busan 73 component]	
	S,S'-Methylene O,O,O',O'-tetraethyl phosphorodithioate	427
568C	Methyl esters of fatty acids	
569	Methyl ethyl ketone	
	2-(1-Methylethoxy)phenol methylcarbamate (CA*)	508

570	Methyl formate	
	2-(1-Methylheptyl)-4,6-dinitrophenyl crotonate (CA) Also "other nitrophenols and derivatives, chiefly 1-methylheptyl-4,6-dinitrophenol"	391D
572	Methyl p-hydroxybenzoate (CA)	
	Methyl m-hydroxycarbanilate m-methylcarbanilate	648B
	N',N'-[(Methylimino)dimethylidyne]bis[2,4-xylidine] (CA*)	375
	Methyl isobutyl ketone	574AA
	Methyl isopropyl ketone	555A
573	Methyl isothiocyanate	
573AA	3-Methyl-2-isoxazolidine-4,5-dione 4-[(m-chlorophenyl)hydrazone] [metazoxdan (ISOprop)]	
573A	Methylmercury acetate	
573B	Methylmercury benzoate	
	Methylmercury dicyanodiamide	268
573C	Methylmercury 2,3-dihydroxypropylmercaptide	
573D	Methylmercury hydroxide	
573E	Methylmercury nitrile	
573F	Methylmercury pentachlorophenoxide	
573G	Methylmercury propionate	
573H	Methylmercury 8-quinolinolate [Metasol, CAS 86-85-1]	
573HA	Methyl 1-[3-(2-methoxycarbonylaminobenzimidazol-1-yl carbonylamino)-4-methylphenylcarbamoyl]-2-benzimidazolecarbamate	
573I	Methyl [N-(methoxycarbonyl)sulphanilyl]carbamate [Carbasulam]	
	S-Methyl N-[(methylcarbamoyl)oxy]thioacetimidate	549C
573J	Methyl 2-(1-methylheptyl)-4,6-dinitrophenyl carbonate [Dinocton]	
573JA	S-Methyl 2-(1-methylheptyl)-4,6-dinitrophenyl thiocarbonate [dinosulfon]	

573JB	Methyl 1-[[2-(methylthio)ethyl]carbamoyl]-2-benzimidazolecarbamate, [Methyl 1-[[[2-(methylthio)ethyl]aminolcarbonyl]-1H-benzimidazol-2-yl]carbamate, mecarbinzid (ISO prop)]	
	2-Methyl-2-(methylthio)propionaldehyde O-(methylcarbamoyl)oxime	11A
573K	2-Methyl-1-naphthaleneacetamide	
573L	2-Methyl-1-naphthaleneacetic acid	
573M	Methyl naphthalenesulfonate	
573N	2-Methyl-2-nitro-1,3-propanediol	
573O	Methyl nonyl ketone	
573P	N-Methyl-N-oleyltaurate	
	6-Methyl-2-oxo-1,3-dithiolo[4,5-b]quinoxaline	576
	Methyl parathion	372
574	2-Methyl-2,4-pentanediol (CA) [Hexylene glycol]	
574AA	4-Methyl-2-pentanone [Isopropyl acetone, methyl isobutyl ketone]	
	Methyl phencapton	362A
574A	3-Methyl-1-phenylpyrazol-5-yl dimethylcarbamate (CA) [Pyrolan, CAS 87-47-8]	
	1-Methyl-4-phenylpyridinium chloride	271CC
574B	O-Methyl phosphoroamidothioate O-ester with isopropyl salicylate [Bay 93820, CAS 24353-61-5]	
575	3-(2-Methylpiperidino)propyl 3,4-dichlorobenzoate (CA) [Pipron, piperalin, CAS 3478-94-2]	
575AA	6-Methyl-2-propyl-4-pyrimidinyl dimethylcarbamate [Pyramat, CAS 2532-49-2]	
575A	1-Methyl-2-propynyl m-chlorocarbanilate [Chlorobufam, CAS 1967-16-4]	
576	6-Methyl-2,3-quinoxalinedithiol cyclic S,S-dithiocarbonate [6-Methyl-1,3-dithiolo [4,5-b]quinoxaline-2-one (CA*)] [Morestan, oxythioquinox, chinomethionat, quinomethionate, Bay 36205, CAS 2439-01-2, ENT-25606]	

576A	Methylrosaniline chloride [Gentian Violet]	
577	Methyl salicylate	
	Methyl sulfanilylcarbamate	62A
577A	3-(Methylsulfonyl)-2-butanone O-(methylcarbamoyl)oxime [butoxycarboxim (ISO prop)]	
578	4-(Methylsulfonyl)-2,6-dinitro-N,N-dipropylaniline (CA) [Planavin, nitralin, (ISO prop), SD 11831, CAS 4726-14-1]	
578A	Methyl 2,3,5,6-tetrachloro-N-methoxy-N-methylterephthalamate [OCS 21693]	
578AB	3-(Methylthio)-2-butanone O-(methylcarbamoyl)oxime [butocarboxim (ISO prop)]	
578B	4-(Methylthio)-3,5-xylyl methylcarbamate [Bay 37344, Methiocarb, 3,5-Dimethyl-4-(methylthio)phenyl methylcarbamate (CA*), Mesurol, mercaptodimethur (ISO prop), Metmercapturon, CAS 3566-00-5]	
578C	2-Methyl-4-[m-(trifluoromethyl)phenyl]tetrahydro-1,2,4-oxadiazine-3,5-dione [Flumezin]	
	N-[4-Methyl-3-[[(trifluoromethyl)sulfonyl]amino]phenyl] acetamide	460B
579	2,2'-(1-Methyltrimethylenedioxy)bis(4-methyl-1,3,2-dioxaborinane) (CA) (See 627)	
579AA	5-Methyl-1,2,4-triazolo (3,4-b)benzothiazole	884AA
	Methyl Trithion	212
	8-Methyl-N-vanillyl-6-nonenamide	158
	Meticide	372
	Metiram	41A
	Metmercapturon	578B
579A	Metobromuron (ANSI) 3-(p-Bromophenyl)-1-methoxy-1-methylurea [Patoran, CAS 3060-89-7]	
	Metoxuron	194B

	Metribuzin	33E
	Metron	372
	Mevinphos	160B
579B	Mexacarbate (ANSI) 4-(Dimethylamino)-3,5-xylyl methylcarbamate [Zectran, CAS 315-18-4]	
	MGK R-11	89
	MGK 264	613
	MGK 326	400
	MGK R-874	489B
	MGK R-1207	215
	MH	352
	Mico-Fume	840
	Milbam	931
	Mildex	391D
	Miller 531	134AA
	Miller 658	259
579C	Milneb (ANSI) 3,3'-Ethylenebis(tetrahydro-4,6-dimethyl-2H-1,3,5-thiadiazine-2-thione)	
	Milogard	705A
580	Mineral oil	
	Mipafox	356B
	Mirex	411
	Mitin CH3574	830
	Mitin CH3667	830
	Mitin FF	755C
	Mitin NWE	830

	Mitox	173
	Mobam	81D
	Mocap	427AA
	Modown	85A
	Molinate	444
	Monalide	188AA
	Monitor	378A
580C	Monoammonium methanearsonate [MAMA, Ansar 157, CAS 2321-53-1]	
580D	Monocalcium m-arsenite	
	Monocrotophos (ISO)	377
580E	Monoethanolamides of the fatty acids of coconut oil	
581	Monoglyceryl p-aminobenzoate	
	Monolinuron	207D
	Monometflurazon	607A
581A	Monopotassium peroxymonosulfate [Oxone]	
582	Monosodium acid methanearsonate [MSMA, Ansar 170, CAS 2163-80-6]	
582A	Monosodium phosphate	
583	Monuron (ANSI) 3-(p-Chlorophenyl)-1,1-dimethylurea [Telvar, CAS 150-68-5]	
583A	Monuron trichloroacetate 3-(p-Chlorophenyl)-1,1-dimethylurea trichloroacetate [UROX, CAS 140-41-0]	
	Morestan	576
	Morfamquat	94AA
	Morkit	52A
	Morocide	86
584	Morpholine	

584AA	Morpholinomethyl dimethyldithiocarbamate [carbamorph (ISO prop)]	
	Morphothion	371
	Morton EP 452	648B
	MPMT	98
	MSMA	582
584A	Mucochloric anhydride	
	Murfotox	340
	Murotox	340
	Muscalure	883C
	Muscamone	883C
	Muscatox	335
	Mylone	840
	Mytrol	462A
	N-2788	454B
585	Nabam (Official) Disodium ethylene bisdithiocarbamate [Chem Bam, Dithane D-14, Dithane A-40, CAS 142-59-6, ENT-9106]	
	Nalco D-1994	565
586	Naled (ANSI) 1,2-dibromo-2,2-dichloroethyl dimethyl phosphate [Dibrom, CAS 300-76-5, ENT-24988]	
	Nankor	724
587	Naphthalene (CA) [CAS 91-20-3, ENT-278]	
588	1-Naphthaleneacetamide (CA) (or alpha-naphthalene ---) [Rootone, CAS 86-86-2]	
589	1-Naphthaleneacetic acid (CA) [CAS 86-87-3]	
589A	1-Naphthaleneacetic acid, ammonium salt	
589AB	1-Naphthaleneacetic acid, ethyl ester	
589B	1-Naphthaleneacetic acid, methyl ester (CA)	

589C	1-Naphthaleneacetic acid, potassium salt	
589D	1-Naphthaleneacetic acid, sodium salt	
	Naphthalophos	495AA
589E	Naphthenic Soap	
590	2-Naphthol (beta-Naphthol)	
	2-(1-Naphthoxy)-N,N-diethylpropionamide	343B
	1-Naphthyl N-methylcarbamate	160
591	(2-Naphthyloxy)acetic acid (CA) (beta-Naphthoxyacetic acid)	
591A	(2-Naphthyloxy)acetic acid, sodium salt	
592	N-1-Naphthylphthalamic acid (CA) [Alanap-1, NPA, naptalam, CAS 132-66-1]	
	N-1-Naphthylphthalamic acid, sodium salt	780A
593	N-1-Naphthylphthalimide (CA) [Alanap - 2]	
	1-(1-Naphthyl)-2-thiourea (CA)	28
	Napropamide	343B
	Naptalam	592
	Narlene	127A
	Navadel	393
	NC-5016	654A
594	Neburon (ANSI) 1-Butyl-3-(3,4-dichlorophenyl)-1-methylurea [Kloben, CAS 555-37-3]	
	Neguvon	385
	Nellite	654B
	Nemacide	297AA
	Nemacur	453A
	Nemafos	345

	Nemagon	287
	Nemax	214
	Nemex	324
	Neobor	108
	Neodecanoic acid	365A
	Neodol-25-3S	742A
595	Neomycin	
595A	Neomycin sulfate	
	Neostanox	481DE
	Neopynamin	844
	Neoron	116C
	Neotran	91
	NF-44	853B
	NIA-5961	201A
	NIA-10242	160A
	NIA-17370	83E
	Niagara 1137	93A
	Niagaramite	131
	Nialate	427
596A	Nickel sulfate complex of 1-(2-aminoethyl)-2-alkyl-2-imidazoline acetate	
596AB	Nickel sulfate hexahydrate	
596B	Nickel sulfate and manganous ethylenebis[dithiocarbamate] [Dithane S-31]	
	Niclofen	323D
	Niclosamide	314

597	Nicotine [3-(1-Methyl-2-pyrrolidyl)pyridine, CAS 54-11-5]	
597A	Nicotine sulfate [ENT-2435]	
598	Nicotinic acid	
	Nip	323D
	Nitralin	578
598AA	Nitrapyrin (ANSI) 2-Chloro-6-(trichloromethyl)pyridine	
598A	Nitrilotriacetic acid [NTA]	
599	Nitrilotriacetic acid, trisodium salt (CA)	
600	Nitrobenzene (CA)	
	2-Nitro-1,1-bis(p-chlorophenyl)butane and 2-nitro-1, 1-bis(p-chlorophenyl)propane	92A
601	2-Nitro-1-butanol (CA)	
601AA	2-Nitro-1-butanol phosphate	
601A	4-(2-Nitrobutyl)morpholine and 4,4'-(2-Ethyl-2-nitrotrimethylene)-dimorpholine [Bioban P-1487]	
601AB	Nitrocellulose	
601B	N-[a-(Nitroethyl)benzyl]ethylenediamine, potassium salt [Metasol J-26]	
	Nitrofen	323D
602	2-Nitro-2-methyl-1,3-propanediol and 2-Nitro-2-ethyl-1,3-propanediol	
602A	p-Nitroperoxybenzoic acid	
603	p-Nitrophenol	
	2-Nitro-1-phenyl-1-propene	604
603A	4-Nitrophenyl-2,4,6-trichlorophenyl ether [Chlornitrofen (ISO prop)]	
	p-Nitrophenyl alpha,alpha,alpha-trifluoro-2-nitro-p-tolyl ether	462AA

604	(2-Nitropropenyl)benzene	
604AA	4-Nitropyridine N-oxide [Avitrol 100]	
	4-Nitro-3-(trifluoromethyl)phenol	888B
	No Bunt	477
	Nomersan	856
605	Nonylphenoxypolyethoxyethanol	
605A	Nonylphenoxypolyethoxyethanol - iodine complex [alpha-(p-Nonylphenyl)-omega-hydroxypoly(oxyethylene) - iodine complex]	
	Nopalmitate	692B
	Nopcacide DS-649	833B
606	Norbormide (ANSI) 5-(alpha-Hydroxy-alpha-2-pyridylbenzyl)-7-(alpha-2-pyridylbenzylidene)-5-norbornene-2,3-dicarboximide [Raticate, Shoxin, CAS 991-42-4, ENT-51762]	
607	Norea (ANSI) 3-(Hexahydro-4,7-methanoindan-5-yl)-1,1-dimethylurea [Herban, Hercules 7531, Noruron, CAS 2163-79-3, ENT-28205]	
607A	Norflurazon (ANSI) 4-Chloro-5-(methylamino)-2-(a,a,a-trifluoro-m-tolyl)-3(2H)-pyridazinone [SAN 9789, Zorial, monometflurazon, Evital]	
	Nortron	217AB
	Noruron	607
	Novoge	425
	Novostat	198A
	NPA	592
	NTA	598A
	NTA, sodium salt	781A
	Nudrin	549C
	OCS-21693	578A

	OCS-21799	216F
608	Octachlorocyclohexanone	
609	Octachlorohexahydro-4,7-methanoisobenzofuran [Telodrin, Isobenzan, CAS 297-78-9]	
	Octachloro-4,7-methanotetrahydroindane	174
	Octalox	333
609A	1,1'-Octamethylenebis[guanidine][Guanoctine]	
610	Octamethylpyrophosphoramide (CA) [Schradan, OMPA, CAS 152-16-9, ENT-17291]	
611	Octanoic acid ester of 3,5-Dibromo-4-hydroxybenzonitrile	
611A	1-Octanol or n-Octanol	
612	Octylammonium methanearsonate and Dodecylammonium methanearsonate	
613	N-Octyl bicycloheptenedicarboximide (or three words) or N-2-Ethylhexyl---[MGK 264, CAS 113-48-4]	
613A	Octyl decyl dimethyl ammonium chloride	
613B	Octyl dodecyl dimethyl ammonium chloride [BTC 812]	
613C	2-n-Octyl-4-isothiazolin-3-one [Kathon]	
613D	Octylphenol	
614	Octylphenoxypolyethoxyethanol (or separate words)	
614A	Octylphenoxypolyethoxyethanol - iodine complex	
614B	p-tert-Octylphenoxyethoxyethyl dimethyl benzyl ammonium chloride	
614C	p-tert-Octylphenoxyethoxyethyl dimethyl benzyl ammonium mercuric chloride	
614D	Octyl resorcinol	
615	n-Octyl sulfoxide of isosafrole (related compounds may be declared) [Sulfoxide, Sulfox-Cide, CAS 120-62-7, ENT-16634]	
	2-(Octylthio)ethanol	489B

616	Oil of anise	
616A	Oil of cajeput	
617	Oil of camphor sassafrassy	
618	Oil of citronella	
618A	Oil of eucalyptus	
618B	Oil of geranium	
618C	Oil of lavender	
618D	Oil of lemongrass	
618E	Oil of rosemary	
618F	Oil of thyme	
	Oko	328
619	Oleic acid	
619A	Oleyl dimethyl ethyl ammonium bromide	
620	Oleyl ester of sodium isethionate	
621	Oleyl trimethyl ammonium chloride [Aliquat 21]	
621A	Olive oil	
	Omadine - sodium	790A
	Omadine - zinc	923
	Omaflora	488A
	Omazene	237
	Omethoate	368B
	Omite	704E
	OMPA	610
	OMS 33	508
	OMS 597	893A

	Onyxcide	14
	Onyxcide 172	19A
	Onyxcide 500	116A
	Ordram	444
	Ornitrol	286A
	Orthene	2A
622	Orthoarsenic acid or arsenic acid	
	Orthocide	159
623	Orthodichlorobenzene (See 301) [CAS 95-50-1]	
	Ortho-Klor	174
623A	Oryzalin (ANSI) 3,5-Dinitro-N4, N4-dipropylsulfanilamide [Surflan, EL 119, Ryzelan] [CAS 19044-88-3] [Note: N4 = N superscript 4]	
	Ottasept	218
	Outfox	271D
624	Ovex (ANSI) p-Chlorophenyl p-chlorobenzenesulfonate [chlorfenson, Ovochlor, Ovotran, CAS 80-33-1, EMT-16538]	
	Ovochlor	624
	Ovotran	624
	7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid	421
624A	Oxadiazon (ANSI) 2-tert-Butyl-4-(2,4-dichloro-5-isopropoxyphenyl)-delta 2-1,3,4-oxadiazolin-5-one [Ronstar] [Note: delta 2 = delta superscript 2]	
625	Oxalic acid	
625A	Oxamyl (ANSI) Methyl N',N'-dimethyl-N-[(methylcarbamoyl)oxy]-1-thiooxamidate (CA*) [thioxamyl (ISO prop), dioxamyl, Du Pont 1410, Vydate]	
	Oxapyrazone	487AB
	Oxapyrazone - sodium	751AA

	Oxone	581A
625B	Oxy(bismethylene)bispropionate	
626	10,10'-Oxybisphenoxarsine (CA)	
627	2,2'-Oxybis(4,4,6-trimethyl-1,3,2-dioxaborinane) and 2,2'-(1-Methyltrimethylenedioxy)bis(4-methyl-1,3,2-dioxaborinane) (CA) [Biobor]	
627A	Oxycarboxin (AMSI) 5,6-Dihydro-2-methyl-1,4-oxathiin-3-carboxanilide 4,4-dioxide [Plantvax, F-461, CAS 5259-88-1]	
	Oxydemetonmethyl	455
627B	Oxydiethylenebis(alkyl*dimethyl ammonium chloride) *alkyl derived from coconut oil fatty acids	
	Oxydisulfoton	340A
	Oxyquinoline	719
628	Oxytetracycline (See 824) [CAS 79-57-2]	
	Oxythioquinox	576
	Paarlan	506A
	Padan	360A
	Panoram D-31	333
	Panogen	268
	Parachloroaniline	182
	Parachloroaniline oleate	182A
	Parachloroaniline salicylate	182B
631	Parachlorophenyl phenyl sulfone	
632	Paradichlorobenzene [CAS 106-46-7]	
632A	Paraffinic oil	
	Parafluron	385B

633	Paraformaldehyde	
634	Paraquat dichloride (ANSI) 1,1'-Dimethyl-4,4'-bipyridinium dichloride [CAS 1910-42-5]	
635	Paraquat bis(methylsulfate) (ANSI) 1,1'-Dimethyl-4,4'-bipyridinium bis(methylsulfate)	
635A	Paraquat bistribromide	
	Para-tertiary-octylphenoxyethoxyethyl dimethyl benzyl ammonium mercury chloride	614C
637	Parathion (Official) O,O-Diethyl O-p-nitrophenyl phosphorothioate (CA) (or thiophosphate) [Ethyl parathion, CAS 56-38-2, ENT-15108]	
	Parzate	930
637A	Parinol (ANSI) alpha,alpha-Bis(p-chlorophenyl)-3-pyridinemethanol [Parnon, EL 241, CAS 17781-31-6]	
638	Paris Green or Copper acetoarsenite [CAS 1299-88-3, ENT-884]	
	Parnon	637A
	Partox	211C
	Patoran	579A
	Payze	188C
	PBA	672C
	PCB	672A
	PCNB	640
	PCP	641
	Pebulate	710
	Penar	365
	Penoxalin	454BA
	Penphene	834
	Pentac	274

639	Pentachlorodihydroxytriphenylmethanesulfonic acid	
639A	Pentachlorodihydroxytriphenylmethanesulfonic acid, sodium salt	
639B	Pentachloroethane	
640	Pentachloronitrobenzene [PCNB, Quintosene, Tritisan, Terraclor, CAS 82-68-8]	
	2,3,5,5,5-Pentachloro-4-oxo-2-pentenoic acid	27A
641	Pentachlorophenol (related compounds are also declared) [PCP, CAS 87-86-5]	
641A	Pentachlorophenol, potassium salt	
641B	Pentachlorophenol, sodium salt (See 784)	
641C	Pentachlorophenol, zinc salt	
641D	Pentachlorophenol, zinc salt of N-alkyl (C16-C18) propanediamine	
641E	Pentachlorophenyl laurate	
	2-Pentadecylglyoxalidene	642
642	2-Pentadecylimidazoline	
642AA	Pentane	
642A	1-Pentanethiol	
	Pentanochlor	800
642B	Pentasodium diethylenetriamine pentaacetate [Penthanil, pentasodium DTPA]	
642C	Pentathionic acid	
	Penthanil, pentasodium	642B
	Perchloroethylene	827
642D	Perfluidone (ANSI) 1,1,1-Trifluoro-N-[2-methyl-4-(phenylsulfonyl) phenyl]methanesulfonamide [Destun, MBR-8251]	
644	Peroxyacetic acid	
645	Peroxydisulfuric acid	

	Perthane	337
	Pestmaster EDB-85	439
	Peston	340
	Pestox 14	843
645A	Petrolatum	
645B	Petroleum, crude	
646	Petroleum distillate	
646A	Petroleum hydrocarbonz	
646AB	Petroleum naphtha	
646B	Petroleum oils	
647	Petroleum resins	
647A	Petroleum solvent	
647B	Petroleum sulfonates	
	Phaltan	464
648	Phenarsazine chloride	
	Phenkapton	335B
648B	Phenmedipham (ANSI) Methyl m-Hydroxycarbanilate m-methylcarbanilate [3-[[(Methoxyamino)carbonyl]amino]phenyl 3-methylphenylcarbamate, S-4075, Betanal, Morton EP 452, Schering 4072, Schering 4075, CAS 13684-63-4]	
	Phenmedipham-ethyl	447AB
	Phenobenzuron	81EA
649	Phenol [CAS 108-95-2], carbolic acid]	
650	Phenolsulfonic acid	
652	Phenothiazine [CAS 92-84-2]	
652A	Phenothioxin	
	Phenthoate	434AB

653	Phenylaminocadmium lactate	
654	2-Phenylcyclohexanol	
654A	Phenyl 5,6-dichloro-2-(trifluoromethyl)-1-benzimidazolecarboxylate [Lovozal, Fenazaflor, NC-5016, CAS 14255-88-0]	
654B	Phenyl N,N'-dimethylphosphorodiamidate [Nellite, CAS 1754-58-1]	
	3-Phenyl-1,1-dimethylurea	457
655	3-Phenyl-1,1-dimethylurea trichloroacetate [Urab, fenuron TCA, CAS 4482-55-7]	
655B	4-Phenyl-3H-1,2-dithiole-3-thione	
655C	2-Phenylethanol	
655D	2-Phenylethyl propionate	
655DA	Phenylglyoxylonitrile oxime O,O-diethyl phosphorothioate [alpha-[[Diethoxyphosphinothioyl)oxy]imino]benzeneacetonitrile, Bay 77488, phoxim (BSI)]	
655E	Phenyl 3-iodo-2-propynyl ether [Giv-Gard IPE]	
656	Phenylmercuric acetate [CAS 62-38-4]	
656A	Phenylmercuric ammonium acetate	
656B	Phenylmercuric ammonium propionate	
656C	Phenylmercuric borate	
656D	Phenylmercuric carbonate	
656E	Phenylmercuric chloride	
657	Phenylmercuric dimethyldithiocarbamate	
657A	Phenylmercuric 2-ethylhexanoate	
657B	Phenylmercuric formamide	
657C	Phenylmercuric hydroxide	
657D	Phenylmercuric 8-hydroxyquinoline (See 657KK)	
657E	Phenylmercuric lactate	

657F	Phenylmercuric monoethanol ammonium acetate	
657G	Phenylmercuric monoethanol ammonium lactate	
657H	Phenylmercuric naphthenate	
657I	Phenylmercuric nitrate	
657J	Phenylmercuric oleate	
657K	Phenylmercuric propionate	
657KK	Phenylmercuric 8-quinolinolate (See 637D)	
657L	Phenylmercuric salicylate	
657M	Phenylmercuric thiocyanate	
657N	Phenylmercuric triethanol ammonium lactate [CAS 4386-88-3]	
657-O	N-(Phenylmercuri)ethylenediamine	
657P	N-(Phenylmercuri)urea [CAS 2279-64-3]	
658	o-Phenylphenol or orthophenylphenol [CAS 90-43-7]	
658A	o-Phenylphenol, alkenyl(C8-C18) amine salt	
658B	o-Phenylphenol, alkyl(C8-C18)amine-copper salt	
658C	o-Phenylphenol, alkyl(C8-C18)amine-zinc salt	
658D	o-Phenylphenol, potassium salt	
658E	o-Phenylphenol, sodium salt [CAS 132-27-4]	
658F	o-Phenylphenol, tetradecylamine salt	
659	Phenyl 2-trimethylammonium ethanesulfonate methyl sulfate (Choline ester of phenylsulfonic acid methyl sulfate)	
	Phophos	427AA
660	Phorate (ANSI) 0,0-Diethyl S-[(ethylthio)methyl] phosphorodithioate [Thimet, CAS 298-02-2, ENT-24042]	
	Phosacetim	91A

660A	Phosalone (ANSI) S-[6-Chloro-3-(mercaptomethyl)-2-benzoxazolinone] 0,0-diethyl phosphorodithioate (CA) 0,0-Diethyl S-[(6-chloro-2-oxobenzoxazolin-3-yl)methyl] phosphorodithioate (ANSI) [RP-11974, Zolone, CAS 2310-17-0]	
	Phosdrin	160B
	Phosfolan	268B
	Phosfon	863A
	Phosmet	543
	Phosnichlor	296
661	Phosphamidon (ANSI) 2-Chloro-2-diethylcarbamoyl-1-methylvinyl dimethyl phosphate (ANSI) 2-Chloro-N,N-diethyl-3-hydroxycrotonamide, ester with dimethyl phosphate (CA) [Dimecron, CAS 297-99-4, ENT-25515]	
	Phosphan	863A
	N-(Phosphonomethyl)glycine	471AB
662	Phosphoric acid	
663	Phosphorus	
	Phostex	93A
	Phostoxin	31
	Phosvel	525B
	Phoxim	655DA
	Phthalophos	543
	Phthalthrin	844
	Phygon	298
	Phytar 560	133
	Phytoactin	671B
	Picfume	214
663AA	Picloram (ANSI) 4-Amino-3,5,6-trichloropicolinic acid [Tordon, CAS 1918-02-1]	

663AB	Picloram, potassium salt 4-Amino-3,5,6-trichloropicolinic acid	
663AC	Picloram, triethylamine salt 4-Amino-3,5,6-trichloropicolinic acid	
663AD	Picloram, triisopropanolamine salt 4-Amino-3,5,6-trichloropicolinic acid	
663B	Picrotoxin	
	Pik-off	425D
	Pindone	671
664	Pinene	
665	Pine oil	
666	Pine tar	
667	Pine tar oil	
	Piperalin	575
668	Piperazine dihydrochloride	
668A	Piperazine-carbon disulfide complex	
	N,N'-[1,4-Piperazinediylbis(2,2,2-trichloroethylidene)]bis [formamide]	890AA
669	Piperonal bis[2-(2-butoxyethoxy)ethyl] acetal [Tropital, piprotal, CAS 5281-13-0]	
670	Piperonyl butoxide, technical (Official) consists of 80% (butylcarbityl) (6-propylpiperonyl) ether and 20% related compounds [Butacide, CAS 51-03-6, ENT-14250]	
	Pipron	575
	Piprotal	669
	Pirimicarb	359C
	Pirimiphos - Ethyl	335BB
	Pirimiphos - Methyl	334B
	Pival	671

671	2-Pivalyl-1,3-indandione [Pival, Pindone, Tri-ban, CAS 83-26-1]	
671AA	2-Pivalyl-1,3-indandione, calcium salt	
671A	2-Pivalyl-1,3-indandione, sodium salt [Pivalyn]	
	Pivalyn	671A
	Planavin	578
	Plantvax	627A
	Plictran	884A
	Plondrel	408A
	PMP	515
	Poast	75BA
	Polaris	471AD
671B	Polyamidohygrostreptin [Phytoactin]	
	Polybor 3	108
672	Polybutene	
672A	Polychlorinated biphenyls [PCB, Aroclor (several products)]	
672B	Polychlorinated terphenyls [Aroclor (several products)]	
672C	Polychlorobenzoic acid [PBA] (See 873)	
673	Polychlorobicyclopentadiene isomers (Chlorine content 60-62% or 62-64%) [Bandane, CAS MX-8029-29-6]	
674	Polyethoxyethanolamides of the natural fatty acids	
675	Polyethoxypolypropoxyethanol-iodine complex	
675A	Polyethoxypolypropoxypolyethoxyethanol-n-alkyl (54% C12, 18% C14, 9% C16, 9% C18, 5% C8, 5% C10) di(beta-hydroxyethyl) benzyl ammonium chloride-iodine complex	
675B	Polyethoxypolypropoxypolyethoxyethanol-n-alkyl (50% C12, 30% C14, 17% C16, 3% C18) dimethyl 3,4-dichlorobenzyl ammonium chloride-iodine complex	
675C	Polyethoxypolypropoxypolyethoxy-iodine complex	

675D	Polyethylene	
675E	Polyethylene polyamine (18 mole) N-oleylamine hydrochloride	
676	Poly(iminoimidocarbonyliminoimidocarbonyliminohexamethylene) hydrochloride [Vantocil B]	
676A	Polyisobutylene	
676B	Polymerized glyceryl oleate	
677	Polymerized resin acids	
678	Polymixin	
678A	Poly[oxyethylene(dimethyliminio)ethylene(dimethyliminio) . ethylene dichloride] [Busan 77, WSCP]	
678B	Polyoxyethylene sorbitol mixed ether ester	
680	Polypropylene glycol	
	Polyram	41A
	Polystream	872, 825
681	Polyvinylpyrrolidone	
681AA	Polyvinylpyrrolidone-iodine complex [Povidone-iodine]	
681A	Polyvinylpyrrolidone-orthophenylphenol complex	
	Pomarsol	856
	Pomarsol Z	931
	Posan	557B
682	Potassium ammonium ethylene bisdithiocarbamate [Kaybam]	
682A	Potassium arsenite	
682B	Potassium azide [CAS 12136-44-6]	
682C	Potassium bifluoride	
684	Potassium bromide	
685	Potassium carbonate	

686	Potassium chloride
687	Potassium chromate
688	Potassium cyanate [CAS 590-28-3]
688A	Potassium cyanide
689	Potassium dichloro-s-triazinetrione
690	Potassium dichromate
691	Potassium dimethyldithiocarbamate
691A	Potassium dodecylbenzenesulfonate
692	Potassium ethylxanthate
692A	Potassium gibberellate
692B	Potassium hexafluoroarsenate [Nopalmitate, hexaflurate]
693	Potassium hydroxide
693A	Potassium N-hydroxymethyl-N-methyldithiocarbamate
694	Potassium iodide
694A	Potassium laurate
695	Potassium mercury iodide
696	Potassium N-methyldithiocarbamate
696A	Potassium myristate
697	Potassium nitrate
698	Potassium nitrite
699	Potassium permanganate
699A	Potassium peroxymonosulfate
700	Potassium persulfate
700A	Potassium phosphate, tribasic
701	Potassium polysulfide

701A	Potassium ricinoleate	
701B	Potassium silicate	
702	Potassium sulfate	
702A	Potassium tetrathionate	
703	Potassium thiocyanate	
703A	Potassium thiosulfate	
703B	Potassium toluene sulfonate	
704	Potassium trichlorophenate (2,4,5 or 2,4,6)	
704A	Potassium xylene sulfonate	
	Povidone-Iodine (NF)	681AA
	PPC-3	512B
	Pramex	291
	Pramitol	704C
	Prebane	821C
	Prefar	357
	Prefix	326B
	Preforan	462AA
	Pregard	704B
	Preseed	99
	Primatol A	63
	Primatol P	705A
	Primatol Q	704D
	Primatol S	740
	Primidophos	6
	Princep	740

	Proban	272B
	Probe	549AA
704AB	Procyazine (ANSI) 2-[[4-Chloro-6-(cyclopropylamino)-1,3,5-triazin-2-yl]amino]-2-methylpropanenitrile [CGA-18762]	
704B	Profluralin (ANSI) N-(Cyclopropylmethyl)-a,a,a-trifluoro-2,6-dinitro-N-propyl-p-toluidine [Pregard, GA-10832, ER-5461, Tolban]	
	Prolan	92A
	Prolate	543
	Promecarb	271C
704C	Prometon (ANSI) 2,4-Bis(isopropylamino)-6-methoxy-s-triazine [Pramitol, G-31435, Gesafram, CAS 1610-18-0]	
704D	Prometryn (ANSI) 2,4-Bis(isopropylamino)-6-(methylthio)-s-triazine [Caparol, Gesagard, Primatol Q, G-34161, CAS 7287-19-6]	
	Pronamide	306A
	Propachlor	194
	Propanil	325
	2-Propanol	509
	n-Propanol	709A
704E	Propargite (ANSI) 2-(p-tert-Butylphenoxy)cyclohexyl 2-propynyl sulfite [Omite, Uniroyal DO 14, CAS 2312-35-8]	
704F	Propargyl alcohol [2-Propyn-1-ol]	
705	Propargyl bromide [3-Bromopropyne, CAS 106-96-7]	
705A	Propazine (ANSI) 2-Chloro-4,6-bis(isopropylamino)-s-triazine [Milogard, Gesamil, Primatol P, G-30028, CAS 139-40-2]	
	Propellent 11	878
	Propellent 12	304
	Propellent 114	326A
706	2-Propene-1,1-diol diacetate [Diacetoxypropene]	

	2-Propene-1-ol	26
	Propham	510
	Prophos	427AA
	Propineb	922A
707	Propionic acid	
	Propionic acid, sodium salt	790
708	Propionic anhydride	
709	beta-Propiolactone	
	Propoxur	508
709A	Propyl alcohol [propanol]	
710	S-Propyl butylethylthiocarbamate (CA) [Pebulate, Tillam, CAS 1114-71-2]	
711	S-Propyl dipropylthiocarbamate (CA) [Vernam, vernolate, CAS 1929-77-7]	
	n-Propyl di-n-propyl thiolcarbamate	711
712	Propylene dichloride	
713	Propylene glycol	
713A	Propylene oxide	
714	Propyl p-hydroxybenzoate (propyl paraben)	
714A	Propyl p-hydroxybenzoate, sodium salt	
	n-Propyl isome	401
	Propyl paraben	714
	2-Propyn-1-ol	704F
714B	o-(2-Propynyloxy)phenyl methylcarbamate [Hercules 9699]	
	2-Propynyl (E,E)-3,7-11-trimethyl-2,4-dodecadienoate	517AA
	Propyzamide (ISO prop)	306A

714BA	Prosulfalin (ANSI) N-[[4-(Dipropylamino)-3,5-dinitrophenyl] sulfonyl]-S,S-dimethylsulfilimine	
	Protex	725
	Prothidathion	350
	Prothoate	344B
	Prowl	454BA
	Proxan	513A
	Proxel	79A
714BB	Prynachlor (ANSI) 2-Chloro-N-(1-methyl-2-propynyl)acetanilide	
	Pydanon	481AB
	Pyracarbolid	350B
	Pyramat	575AA
	Pyramine	714C
714C	Pyrazon (ANSI) 5-Amino-4-chloro-2-phenyl-3(2H)-pyridazinone [Pyramine, CAS 1698-60-8]	
	Pyrazophos	447AD
715	Pyrethrins [CAS MX8003-34-7] NOTE: Includes pyrethrin I and pyrethrin II, which may be separately declared. Includes the compounds pyrethrins, cinerins, and jasmines.	
716	Pyrethrum powder other than pyrethrins	
	Pyriclor	882G
717	Pyridine	
	Pyridinitril	323G
718	Pyridylmercuric acetate	
718A	Pyridylmercuric chloride	
718AB	N-3-Pyridylmethyl-N'-p-nitrophenylurea [RH-787]	

718B	3-Pyridylmethyl-N-4'(or p)-nitrophenylcarbamate [RH-945]	
	Pyrolan	547A
718C	Pyroxychlor (ANSI) 2-Chloro-6-methoxy-4-(trichloromethyl) pyridine	
	Q-Dox	283
	Quel	51A
	Queletox	456F
	Quinacetol sulfate	496A
	Quinalphos	345B
	Quinalphos-methyl	381A
	Quinazamid	81A
719	8-Quinolinol (CA)	
719A	8-Quinolinol benzoate	
719AA	8-Quinolinol citrate	
719B	8-Quinolinol sulfate [Chinosol, CAS 134-31-6]	
	Quinomethionate	576
719C	Quinone	
	Quinothion	343A
720	2,3-Quinoxalinedithiol cyclic trithiocarbonate [Thioquinox, Eradex, CAS 93-75-4, ENT-25579]	
721	N1-(2-Quinoxalinyl)sulfanilamide [Sulfaquinoxaline] [Note: N1 = N superscript 1]	
	Quintiofos	454D
	Quintozene	640
	R-11	89
	R-55	128B
	R-1856	128G

	R-1910	434A
	R-2063	432A
	R-4461	357
	R-4572	444
	R-7465	343B
	Rabon	217A
	Racusa	408AA
	Radapon	273
	Rad-E-Cate 35	133
	Ramrod	194
	Randox	284
	Raticate	606
	RE-5353	119AB
	RE-9006	378A
722	Red Squill	
722A	Red Squill glycosides (Minimum toxicity LD 50% for male rats)	
	Regim-8	890B
	Reglone	402
	Resitox	335
	Resmethrin	83E
723	Resorcinol	
	Retard	352
	RH-315	306A
	RH-787	718AB
	RH-945	718B

	Roccal	16
	Rogor	358
	Rogue	325
	Ro-Neet	432A
724	Ronnel (ANSI) 0,0-Dimethyl 0-(2,4,5-trichlorophenyl) phosphorothioate [Trolene, Korlan, Fenchlorphos(ISO), Viozene, Fenchlorfos, Nankor, CAS 299-84-3, ENT-23284]	
	Ronstar	624A
	Rootone	588
725	Rotenone (and "other cube resins" or "other cube extractives" or "other derris resins" or "other derris extractives") [Protex, CAS 83-79-4, ENT-133]	
	Round-up	471AB
	Rowmate	298A
	Rowtate	221AB
	Rozol	211C
	RP-11974	660A
	Ruelene	263A
	Rutgers 612	445
727	Ryanodine	
	Ryzelan	623A
	S-4075	648B
	S-6000	272
	S-6115	271D
	S-6900	366C
	S-7173	75C
	S-9115	271D

	S-15076	426B
	S-15544	119D
	S-21634	271CC
	SA 1013	830A
728	Sabadilla alkaloids [CAS 8028-57-7]	
	SADH	273B
729	Safrole [4-Allyl-1,2-methylenedioxybenzene]	
730	Salicylanilide	
731	Salicylic Acid	
	Salithion	549D
	San 6706	188A
	San 9789	607A
	Sancap	399DA
731A	Saponin	
	Sarolex	342
	Saturn	183AB
	Sayfos	285A
	SBP-1382	83E
	Schering 4072	648B
	Schering 4075	648B
	Schradan	610
	Sclex	328A
	SD 3562	376
	SD 8447	217A
	SD 9098	187A

	SD 9129	377
	SD 11831	578
	SD 14114	481DE
	SD 15418	188C
	SD 17250	556A
	Sebuthylazine	125A
731B	Secbumeton (ANSI) N-Ethyl-6-methoxy-N'-(1-methylpropyl)-1,3,5-triazine-2,4-diamine [GS-14254, terbut, sumitol, isobumeton, Etazine, 2-(sec-butylamino)-4-(ethylamino)-6-methoxy-s-triazine]	
	Sector	123A
	Seedrin	12
732	Selenium	
732A	Selenium disulfide	
	Semeron-25	509B
	Semesan	192B, 491
	Sencor	33E
	Sendran	508
	SES	319
733	Sesame Oil	
	Sesamin	98A
	Sesone	319
	Sevin	160
	Shed-A-Leaf "L"	753
	Shirlan	790B
	Shoxin	606

733A Siduron (ANSI) 1-(2-Methylcyclohexyl)-3-phenylurea [Tupersan, Tray, CAS 1982-49-6]

734 Silica gel [Dri-Die, CAS 7631-86-9, ENT-25550]

734A Silicon dioxide

Silotracin 909A

735 Silver (silver, colloidal)

736 Silver fluoride

737 Silver nitrate

738 Silver thiuronium acrylate co-polymer

739 Silvex (ANSI) 2-(2,4,5-Trichlorophenoxy)propionic acid [Fenoprop, Kuton, 2,4,5-TP, Kurosal, CAS 93-72-1]

739A Silvex, butoxyethyl ester of 2-(2,4,5-Trichlorophenoxy) propionic acid

739B Silvex, butoxypolypropoxypropyl ester of 2-(2,4,5-Trichlorophenoxy)propionic acid

739C Silvex, butoxypropyl ester of 2-(2,4,5-Trichlorophenoxy) propionic acid

739D Silvex, diethanolamine salt of 2-(2,4,5-Trichlorophenoxy) propionic acid

739E Silvex, diisopropanolamine salt of 2-(2,4,5-Trichlorophenoxy) propionic acid

739EE Silvex, dimethylamine salt of 2-(2,4,5-Trichlorophenoxy) propionic acid

739F Silvex, dipropylene glycol isobutyl ether ester of 2-(2,4,5-Trichlorophenoxy)propionic acid

739G Silvex, ethanolamine salt of 2-(2,4,5-Trichlorophenoxy) propionic acid

739H Silvex, 2-ethylhexyl ester of 2-(2,4,5-Trichlorophenoxy) propionic acid

739I Silvex, isooctyl ester of 2-(2,4,5-Trichlorophenoxy) propionic acid

739J	Silvex, isopropanolamine salt of 2-(2,4,5-Trichlorophenoxy) propionic acid	
739K	Silvex, monohydroxyaluminum salt of 2-(2,4,5-Trichlorophenoxy) propionic acid	
739KK	Silvex, polypropoxypropyl ester of 2-(2,4,5-Trichlorophenoxy) propionic acid	
739L	Silvex, potassium salt of 2-(2,4,5-Trichlorophenoxy)propionic acid	
739M	Silvex, propylene glycol butyl ether ester of 2-(2,4,5-Trichlorophenoxy)propionic acid	
739N	Silvex, propylene glycol isobutyl ether ester of 2-(2,4,5-Trichlorophenoxy)propionic acid	
739-O	Silvex, sodium salt of 2-(2,4,5-Trichlorophenoxy)propionic acid	
739P	Silvex, triethanolamine salt of 2-(2,4,5-Trichlorophenoxy) propionic acid	
739Q	Silvex, triethylamine salt of 2-(2,4,5-Trichlorophenoxy)propionic acid	
739R	Silvex, triisopropanolamine salt of 2-(2,4,5-Trichlorophenoxy) propionic acid	
739S	Silvex, tripropylene glycol isobutyl ether ester of 2-(2,4,5-Trichlorophenoxy) propionic acid	
	Silvisar	133
740	Simazine (ANSI) 2-Chloro-4,6-bis(ethylamino)-s-triazine (CA) [Princep, Gesapun, Amizine, Primatel S, CDT, CET, CAS 122-34-9, ENT-51142]	
	Simetone	94A
	Simetryne	94B
	Sinbar	821A
	Sinox	390
	Sirmate	298A
	Slimitrole	116B
	Slo-Gro	352

	SMA	755A
	SMDC	780
	SN-316	271C
	Snip	496B
741	Soap	
741A	Sodium acetate	
742	Sodium acid sulfate or sodium bisulfate	
742A	Sodium alkyl (C12-C15) polyoxyethylene sulfate [NEODOL-25-3S]	
742B	Sodium aluminum fluosilicate	
743	Sodium arsenate	
744	Sodium arsenite [CAS 7784-46-5]	
746	Sodium benzoate	
746A	Sodium o-benzyl-p-chlorophenate	
747	Sodium bicarbonate	
747A	Sodium bifluoride	
748	Sodium binoxalate	
749	Sodium bisulfate or sodium acid sulfate	
750	Sodium bisulfite	
751	Sodium metaborate (also tetrahydrate)	
751AA	Sodium N-(5-bromo-1,6-dihydro-6-oxo-1-phenyl-4-pyridazinyl) oxamate [oxapyrazon-sodium (ISO prop)]	
751A	Sodium cacodylate	
751B	Sodium caprylate	
752	Sodium carbonate	
	Sodium salt of (o-carboxyphenyl)thio]ethylmercury (CA)	766
753	Sodium chlorate [Altacide, Chlorax, Drop-Leaf, Fall, Tumbleaf, Shed-A-Leaf "L", CAS 7775-09-9]	

754	Sodium chloride	
755	Sodium chlorite	
755A	Sodium chloroacetate [SMA]	
755B	Sodium cis-chloroacrylate [UC-20299]	
755C	Sodium 5-chloro-2-[4-chloro-2-[3-(3,4-dichlorophenyl)ureido]-phenoxy]benzenesulfonate [Mitin FF, CAS 3567-25-7]	
756	Sodium p-chloro-m-cresolate	
	Sodium N-chloro-p-toluenesulfonamide (CA)	170
757	Sodium chromate	
757A	Sodium cresolate	
758	Sodium cyanide	
758A	Sodium salt of dalapon (2,2-dichloropropionic acid) (See 273A)	
758B	Sodium dehydroacetate	
759	Sodium salt of dichloro-s-triazinetrione [Sodium dichloroiso-cyanurate, CAS 10119-30-9]	
	Sodium dichloroisocyanurate	759
	Sodium 2,4-dichlorophenoxyethyl sulfate	319
761	Sodium dichromate	
761A	Sodium [4-(dimethylamino)phenyl]diazenesulfonate [fenaminosulf (ISO prop), Sodium 4-(dimethylamino)benzene diazosulfonate] (See 359B)	
762	Sodium dimethyl dithiocarbamate (or two words)	
762A	Sodium di(monoethanolamine) phosphate	
763	Sodium 4,6-dinitro-o-cresylate (CA) (See 390A)	
764	Sodium dioctyl sulfosuccinate	
765	Socium dodecylbenzenesulfonate	
766	Sodium ethylmercurithiosalicylate [Thimerosal, Elcide 73, Merthiolate, CAS 54-64-8]	

768	Sodium fluoaluminate or cryolite (See 264)	
769	Sodium fluoride [CAS 7681-49-4]	
770	Sodium fluoroacetate [Compound 1080, CAS 62-74-8]	
771	Sodium fluosilicate	
772	Sodium hexametaphosphate	
773	Sodium hydroxide	
774	Sodium hydrosulfite	
775	Sodium hydroxymercuri-o-nitrophenolate [Mercurophen]	
	Sodium 1-hydroxypyridine-2-thione	790A
776	Sodium hypochlorite [CAS 7681-52-9]	
777	Sodium iodide	
778	Sodium isopropylxanthate	
778A	Sodium laurate	
778B	Sodium N-lauroylsarcosinate [Gardol]	
779	Sodium lauryl sulfate	
779A	Sodium metasilicate	
780	Sodium methyldithiocarbamate [Vapam, SMDC, metam-sodium (ISO), CAS 6734-80-1, ENT-19620]	
780AA	Sodium N-methyl-N-oleoyltaurate	
780A	Sodium N-1-naphthylphthalamate [Alanap-3]	
781	Sodium nitrate	
781A	Sodium nitrilotriacetate [NTA, sodium salt]	
782	Sodium nitrite	
782A	Sodium octylbenzene sulfonate	
783	Sodium paratoluenesulfonchloramide or Chloramine T (See 170)	
784	Sodium pentachlorophenate (See 614B)	

784A	Sodium perborate	
785	Sodium persulfate	
785A	Sodium salt of petroleum sulfonic acid	
786A	Sodium phenate	
787	Sodium o-phenylphenate [SOPP]	
788	Sodium phosphate	
789	Sodium polysulfide	
790	Sodium propionate	
790A	Sodium 2-pyridinethiol 1-oxide [Omadine sodium]	
790AA	Sodium pyroarsenate	
790B	Sodium salicylanilide [Shirlan]	
791	Sodium selenate	
792	Sodium silicate	
	Sodium silicofluoride	771
793	Sodium sulfate	
794	Sodium sulfite	
795	Sodium tetraborate decahydrate or borax (See 108)	
796	Sodium tetrachlorophenate	
796A	Sodium thiocyanate	
796B	Sodium thiosulfate	
797	Sodium trichloroacetate	
798	Sodium 2,4,5-trichlorophenoxyethyl sulfate	
799	Sodium tripolyphosphate	
799A	Sodium xylene sulfonate	
	Soilbrom-85	439

	SOK	219A
800	Solan (ANSI) 3'-Chloro-2-methyl-p-valerotoluidide (ANSI) (CA) [Pentanochlor, CAS 2307-68-8]	
	Sonar	568A
	Sophamide	379
	SOPP	787
801	Sorbic acid	
801A	Sorbic acid, potassium salt	
801B	Soybean oil	
	Spectracide	342
	Spergon	171
801C	Sperm oil	
	Spike	820B
	Spotrete	856
	Squalane	482A
	Squaxin	568A
	ST-100	821AB
	Stabilene	122
	Stam	325
	Starlicide	216A
802	Stoddard solvent	
	Stop-Scald	427D
804	Streptomycin [Agrimycin, Agri-Strep, CAS 57-92-1]	
804A	Streptomycin sulfate	
	Strobane	822
805	Strychnine [CAS 57-24-0]	

806	Strychnine sulfate	
807	Succinchlorimide	
	Succinic acid 2.2-dimethylhydrazide (CA)	273B
	Sucker-Stuff	352
808A	Sulfacetamide	
	Sulfallate	180
809	Sulfamic acid	
809A	Sulfanilamide	
	Sulfaquinoxaline	721
809B	Sulfathiazole	
	Sulfonated castor oil	899
809D	Sulfonated cresol	
809E	Sulfonated oleic acid, sodium salt	
810	Sulfonated petroleum soap	
811	Sulfonated vegetable oil	
	Sulfotepp	837
	Sulfox-Cide	615
	Sulfoxide	615
812	Sulfur or Sulphur [CAS 7704-34-9]	
813	Sulfur dioxide	
814	Sulfur dioxide extract of petroleum	
815	Sulfuric acid	
816	Sulfuryl chloride	
816A	Sulfuryl fluoride [Vikane, CAS 2699-79-8]	
	Sulphenone	211D

	Sulphur	812
	Sultropen	392B
	Sumithion	373
	Sumitol	731B
	Suncide	508
	Supona	187
	Supracide	549B
	Surcopur	325
	Surecide	268AB
	Surflan	623A
	Sustar	460B
	Sutan	434A
818	Swep (ANSI) Methyl 3,4-dichlorocarbanilate [CAS 1918-18-9]	
	Synklor	174
	Systox	279
	Synthrin	83E
	2,4,5-T	881
	Tabutrex	293
	Tamaron	378A
	Tandex	516A
819	Tannic acid	
820	Tar	
820A	Tartar emetic or Antimony potassium tartrate (See 53)	
	2,4,5-TB	881X
	TBA	873

	TBP	873B
	TBTO	101
	TBZ	849A
	TCA	870
	TCBC	873A
	TCC	874
	TCNB	831
	TCTP	834
	TD-1771	853B
	TDE	307
820B	Tebuthiuron (ANSI) N-[5-(1,1-dimethylethyl)-1,3,4-thiadiazol-2-yl]-N,N'-dimethylurea [Spike, EL 103, 1-(5-tert-Butyl-1,3,4-thia-diazol-2-yl)-1,3-dimethylurea]	
	Techni-Kill 618	23G
	Tecnazene	831
	Tecoram	436A
	Tedion	836
	Telodrin	609
	Telone	324
	Telvar	583
821	Temephos (ANSI) 0,0'-(Thiodi-4,1-phenylene)bis(0,0-dimethyl phosphorothioate [Abate, Biothion, abaphos, tetrafemphos, 0,0,0',0'-tetramethyl 0,0'-thiodiphenylene phosphorothioate, CAS 3383-96-8, ENT-27165]	
	Temik	11A
	Tendex	508
	Tenoran	217B
	TEPP	838

821A Terbacil (ANSI) 3-tert-Butyl-5-chloro-6-methyluracil [Sinbar, CAS 5902-51-2]

Terbucarb 294

Terbuchlor 121C

821AB Terbufos (ANSI) S-[[1,1-Dimethylethylthio]methyl] O,O-diethyl phosphorodithioate (CA*) [Counter, AC 92,100, ST100, S-[tert-Butylthiomethyl] O,O-diethyl phosphorodithioate]

Terbumeton 125CA

Terbut 731B

821B Terbuthylazine (ANSI) 2-(tert-Butylamino)-4-chloro-6-(ethylamino) s-triazine [GS-13529, Gardoprim]

Terbutol 294

821C Terbutryn (ANSI) 2-(tert-Butylamino)-4-(ethylamino)-6-(methylthio)-s-triazine [GS-14260, Prebane, Igran, CAS 886-50-0]

822 Terpene polychlorinates (65 or 66% chlorine) consists of chlorinated camphene, pinene, and related polychlorinates [Strobane, CAS MX8001-50-1, ENT-19442]

823 Terpineols

Terraclor 640

Terracur P 343

824 Terramycin or oxytetracycline (See 628) [CAS 79-57-2]

Terrazole 428

Tersan 856

Tersan SP 198

2,4,5-TES 881Y

825 1,2,3,4-Tetrachlorobenzene

Tetrachloro-p-benzoquinone 171

826 1,1,2,2-Tetrachloroethane

827	Tetrachloroethylene (CA) [Perchloroethylene]	
	cis-N-[(1,1,2,2-Tetrachloroethyl)thio]-4-cyclohexene-1,2-dicarboximide (CA)	158A
829	1,3,4,6-Tetrachloroglycoluril and related compounds (See also 176)	
	Tetrachloroisophthalonitrile	215B
830	3,3',4',5-Tetrachloro-2-(N-methylmethanesulfonamido)benzanilide [Mitin CH 3574, Mitin CH 3667, Mitin NWE]	
830A	2,3,5,6-Tetrachloro-4-(methylsulfonyl)pyridine [SA 1013, Dowicil S-13]	
831	1,2,4,5-Tetrachloro-3-nitrobenzene [TCNB, Tecnazene, Fumite, Fusarex, Folosan, CAS 117-18-0]	
832	Tetrachlorophenols	
832A	Tetrachlorophenols, alkyl*amine salt *as in fatty acids of coconut oil	
832B	Tetrachlorophenols, potassium salt	
832C	Tetrachlorophenols, sodium salt	
832D	5,6,7,8-Tetrachloroquinoxaline [chlorquinox (ISO prop)]	
833	3,3',4',5-Tetrachlorosalicylanilide (CA) [Irgasan BS-200]	
833A	Tetrachloroterephthalic acid [chlorthal, CAS 2136-79-0]	
	Tetrachloroterephthalic acid, dimethyl ester	
833B	3,3,4,4-Tetrachlorotetrahydrothiophene 1,1-dioxide [DS-649] [Nopcocide DS-649]	
834	Tetrachlorothiophene [Penphene, TCTP, CAS 6012-97-1]	
	Tetrachlorvinphos	217A
835	Tetracopper calcium oxychloride	
835A	Tetradecylphenoxypolyethoxyethanol	
836	Tetradifon (ANSI) 4-Chlorophenyl 2,4,5-trichlorophenyl sulfone (ANSI) p-Chlorophenyl 2,4,5-trichlorophenyl sulfone (CA) [Tedion, CAS 116-29-0, ENT-23737]	

837	0,0,0,0-Tetraethyl dithiopyrophosphate (CA) [Sulfotepp, CAS 3689-24-5]	
	0,0,0',0'-Tetraethyl S,S'-methylene bisphosphorodithioate	427
838	Tetraethyl pyrophosphate (CA) [TEPP, Tetron, CAS 107-49-3, ENT-18771]	
838A	Tetraglycine hydroperiodate	
	Tetrafenphos	821
839	Tetrahydroabietylamine acetate	
840	Tetrahydro-3,5-dimethyl-2H-1,3,5-thiadiazine-2-thione (CA) [Mylone, DMTT, Dazomet, Mico-Fume, CAS 533-74-4]	
841A	5,6,7,8-Tetrahydro-1-naphthyl methylcarbamate [UC-8454]	
842	Tetraiodoethylene (CA) [CAS 513-92-8]	
842A	Tetralin	
	Tetram	333E
842B	Tetramethylphosphorodiamidic azide [Mazidox]	
843	Tetramethyl phosphorodiamidic fluoride (CA) [Dimefox, Hanane, Pestox 14, CAS 115-26-4, ENT-19109]	
844	Tetramethrin (ANSI) 1-(Cyclohexene-1,2-dicarboximido)methyl 2,2-dimethyl-3-(2-methylpropenyl)cyclopropanecarboxylate [Neopynamin, phthalthrin, CAS 23422-47-1, ENT-27339]	
	0,0,0',0'-Tetramethyl 0,0'-thiodi-p-phenylene phosphorothioate	821
	Tetramethylthiuram disulfide	856
845A	0,0,0,0-Tetrapropyl dithiopyrophosphate [Aspon, NPD, CAS 3244-90-4]	
846	Tetrasodium ethylenediaminetetraacetate (words may be separated)	
847	Tetrasodium pyrophosphate	
	Tetrasul	213
848	Tetrathionic acid	
	Tetron	838

	Tetrosan	18
	TFM	888B
849	Thallium sulfate [CAS 7446-18-6]	
	Thanite	503
	Thiabendazole	849A
849A	2-(4-Thiazolyl)benzimidazole (CA) [Mertect, TBZ, Thiabendazole]	
849B	2-(4-Thiazolyl)benzimidazole, hypophosphite salt	
	Thimerosal	766
	Thimet	660
850	2,2'-Thiobis(4-chloro-6-methylphenol) [6,6'-Thiobis(4-chloro-o-cresol) (CA), Chlorbisan]	
851	2,2'-Thiobis(4-chlorophenol) (CA)	
852	2,2'-Thiobis(4,6-dichlorophenol) (CA) [Actamer, Bithionol]	
	Thiocarboxime	556A
	Thiochlorfenphim	212AA
	Thiocron	33
853	beta-Thiocyanoethyl esters of mixed fatty acids of C10 to C18 (See 85)	
853A	2-(Thiocyanomethylthio)benzothiazole [Busan 72, in Busan 74, (2-Benzothiazolylthio)methyl thiocyanate]	
	Thiodan	420
	0,0'-Thiodi-4,1-phenylene bis(0,0-dimethyl phosphorothioate)	821
	Thiodemeton	341
853AB	Thiofanox (ANSI) 3,3-Dimethyl-1-(methylthio)-2-butanone O-[(methylamino)carbonyl]oxime [DS-15647, thiophanox (rejected)]	
	Thiometon	455B
	Thionazin	345

	Thiophal	464
	Thiophanate	344A
	Thiophanate M	853B
853B	Thiophanate - methyl (ANSI) Dimethyl [(1,2-phenylene)bis(iminocarbonothioyl)]bis[carbamate] [NF-44, Topsin M, Cercobin M, Thiophanate M, TD-1771, CAS 23564-25-08, Bis-[3-(methoxycarbonyl)-2-thioureidobenzene, Fungo, Dimethyl 4,4'-o-phenylene bis[3-thioallophanate]]	
	Thioquinox	720
	Thiophanox	853AB
854	Thiosalicylic acid	
855	Thiourea	
	Thioxamyl	625A
856	Thiram (Official) Tetramethylthiuram disulfide [Bis(dimethylthiocarbamoyl) disulfide (CA), Arasan, Thylate, TMTD, Spotrete, Delsan, Pomarsol, Vancide TM-95, Tersan, Nomersan, Mercuram, CAS 137-26-8, ENT-987]	
	Thitrol	558
	Thuricide	66
	Thylate	856
856A	Thymol	
857	Thymoxydichloroacetic acid	
	TIBA	890A
	Tiguvon	456F
	Tillam	710
	Tirpate	364B
	TMTD	893
	TMTD	856

	TOK	323D
	Tolban	704B
858	o-Toluanilide [Mebenil]	
859	Toluene	
859A	3-(p-Toluenesulfonyl)acrylonitrile	
	Tolylfluanid	309AA
859B	Tolylmercuric acetate	
860	N-meta-Tolylphthalamic acid [Duraset, CAS 85-72-3]	
	Topcide	75C
	Topsin	344A
	Topsin M	853B
	Torak	280A
	Tordon	663AA
	Torpedo	89A
	Torque	481DE
	Toxakil	861
861	Toxaphene (Official) Technical chlorinated camphene (67-69% chlorine) [Camphechlor, Alltex, Toxakil, CAS MX8001-35-2, ENT-9735]	
	2,4,5-TP	739
	TPTH	496A
	Treflan	889
	Trey	733A
	Triallate	870A
	Triamiphos	37A
861A	Triarimol (ANSI) alpha-(2,4-Dichlorophenyl)-alpha-phenyl-5-pyrimidinemethanol [EL-273]	

	s-Triazinetriol	268AC
	Triazophos	344AC
	Tri-ban	671
862A	Tribromomethanol	
863	3,4',5-Tribromosalicylanilide (CA)	81B
	Tribunil	
863A	Tributyl (2,4-dichlorobenzyl)phosphonium chloride (CA) [Phosphan, Phosfon, Chlorphonium chloride (CAN), CAS 115-78-6]	
864	S,S,S-Tributyl phosphorotrithioate (CA) [DEF, Degreen, Fos-Fall "A", E-Z-Off D, CAS 78-48-8]	
865	Tributyl phosphorotrithioite (CA) [Folex, Merphos, CAS 150-50-5]	
867	Tributyltin acetate	
867AA	Tributyltin benzoate	
867A	Tributyltin chloride	
867B	Tribuyltin chloride complex of ethylene oxide condensate of abietylamine (give equivalent tin)	
867C	Tributyltin fluoride	
867D	Tributyltin isopropyl succinate	
867E	Tributyltin linoleate	
867F	Tributyltin monopropylene glycol maleate	
867G	Tributyltin neodecanoate [Carban T-10]	
	Tributyltin oxide	101
867H	Tributyltin resinate	
868	Tricalcium arsenate or Calcium arsenate (See 137)	
869	Tricamba (ANSI) 3,5,6-Trichloro-o-anisic acid or 2-Methoxy-3,5,6-trichlorobenzoic acid [Banvel T, CAS 2307-49-5]	
	Trichlorfon	385

	Trichlormethylfos	219AB
870	Trichloroacetic acid [TCA, CAS 76-03-9]	
870A	S-(2,3,3-Trichloroallyl) diisopropylthiocarbamate (CA) [Triallate, Avadex BW, Far-Go, CAS 2303-17-5]	
	3,5,6-Trichloro-o-anisic acid	869
872	1,2,4-Trichlorobenzene	
873	2,3,6-Trichlorobenzoic acid and related polychlorobenzoic acids, dimethylamine salts [TBA, Benzac, Trysben]	
873A	Trichlorobenzyl chloride [TCBC, CAS 1344-37-7]	
873B	1-[(2,3,6-Trichlorobenzyl)oxy]-2-propanol (CA) [Tritac, TBP, CAS 97-18-7]	
874	3,4,4'-Trichlorocarbanilide [TCC]	
874A	N-[2,2,2-Trichloro-1-(3,4-dichloroanilino)ethyl]formamide [chloraniformethan (ISO prop)]	
875	1,1,1-Trichloroethane [Methyl chloroform, CAS 71-55-6]	
876	Trichloroethylene	
876AA	1,2-O-(2,2,2-Trichloroethylidene)-alpha-D-glucofuranose [Alphakil, Alphachloralose]	
	Trichlorofluoromethane	878
	Trichlorofon	385
	2,4,4'-Trichloro-2'-hydroxy diphenyl ether	186A
877	Trichloromelamine	
	1,1,1-Trichloro-2-methyl-2-propanol (CA)	185
877B	Trichloromethylsulfenyl chloride [Perchloromethyl mercaptan]	
	N-Trichloromethylthio-4-cyclohexene-1,2-dicarboximide	159
	N-(Trichloromethylthio)phthalimide	464
	N-Trichloromethylthio tetrahydrophthalimide	159

878	Trichloromonofluoromethane or Trichloro monofluoro methane [Propellent 11]	
	Trichloronat	456A
	Trichloronitromethane	214
878A	2,2,2-Trichloro-N-(pentachlorophenyl)acetimidoyl chloride (CA) [Bay 58733]	
879	2,4,5-Trichlorophenol [CAS 95-95-4]	
880	2,4,5-Trichlorophenol salt of 2,6-Bis[(dimethylamino)methyl]-cyclohexanone	
880A	2,4,5-Trichlorophenol, potassium salt	
880B	2,4,5-Trichlorophenol, sodium salt	
880C	2,4,6-Trichlorophenol	
881	2,4,5-Trichlorophenoxyacetic acid [2,4,5-T, CAS 93-79-8]	
881A	2,4,5-Trichlorophenoxyacetic acid , sodium salt of	
881B	2,4,5-Trichlorophenoxyacetic acid, Alkyl (C-12)amine salt of (or dodecylamine salt of)	
881C	2,4,5-Trichlorophenoxyacetic acid, Alkyl (C-13)amine salt of	
881D	2,4,5-Trichlorophenoxyacetic acid, Alkyl (C-14)amine salt of (or tetradecylamine salt of)	
881E	2,4,5-Trichlorophenoxyacetic acid, Dimethylamine salt of	
881F	2,4,5-Trichlorophenoxyacetic acid, N,N-Dimethyllinoleylamine salt of	
881G	2,4,5-Trichlorophenoxyacetic acid, N,N-Dimethyloleylamine salt of	
881H	2,4,5-Trichlorophenoxyacetic acid, Diethylethanolamine salt of	
881I	2,4,5-Trichlorophenoxyacetic acid, N-Oleyl-1,3-propylenediamine salt of	
881J	2,4,5-Trichlorophenoxyacetic acid, Triethanolamine salt of	
881K	2,4,5-Trichlorophenoxyacetic acid, Triethylamine salt of	
881L	2,4,5-Trichlorophenoxyacetic acid, Alkyl (C3H7 - C7H9) ester of	

881M	2,4,5-Trichlorophenoxyacetic acid, Amyl ester of	
881MA	2,4,5-Trichlorophenoxyacetic acid Butoxyethoxypropyl ester of	
881N	2,4,5-Trichlorophenoxyacetic acid, Butoxyethyl ester of	
881-O	2,4,5-Trichlorophenoxyacetic acid, Butoxypropyl ester of	
881P	2,4,5-Trichlorophenoxyacetic acid, Butyl ester of	
881Q	2,4,5-Trichlorophenoxyacetic acid, Dipropylene glycol isobutyl ether ester of	
881R	2,4,5-Trichlorophenoxyacetic acid, 2-Ethylhexyl ester of (or isooctyl ester)	
881RA	2,4,5-Trichlorophenoxyacetic acid, 2-Ethyl-4-methylpentyl ester of (or isooctyl ester)	
881S	2,4,5-Trichlorophenoxyacetic acid, Isobutyl ester of	
881SA	2,4,5-Trichlorophenoxyacetic acid, Isooctyl ester (See 881R)	
881T	2,4,5-Trichlorophenoxyacetic acid, Isopropyl ester of	
881U	2,4,5-Trichlorophenoxyacetic acid, Propylene glycol butyl ether ester of	
881V	2,4,5-Trichlorophenoxyacetic acid, Propylene glycol isobutyl ether ester of	
881W	2,4,5-Trichlorophenoxyacetic acid, Tripropylene glycol isobutyl ether ester of	
881X	4-(2,4,5-Trichlorophenoxy)butyric acid [2,4,5-TB]	
	2-(2,4,5-Trichlorophenoxy)ethyl 2,2-dichloropropionate	425
881Y	2-(2,4,5-Trichlorophenoxy)ethyl hydrogen sulfate [2,4,5-TES]	
	2-(2,4,5-Trichlorophenoxy)propionic acid	739
882	2,3,6-Trichlorophenylacetic acid [Fenac, CAS 85-34-7]	
882A	2,3,6-Trichlorophenylacetic acid, Ammonium salt of	
882B	2,3,6-Trichlorophenylacetic acid, Dimethylamine salt of	
882C	2,3,6-Trichlorophenylacetic acid, Sodium salt of	

882D	2,4,5-Trichlcrophenylacetic acid	
882E	2,4,5-Trichlorophenylacetic acid, sodium salt	
882F	2,2,3-Trichloropropionic acid [Chloropon]	
882FA	2,3,5-Trichloro-4-(propylsulfonyl)pyridine [Dowicil A-40]	
882G	2,3,5-Trichloro-4-pyridinol [Pyriclor]	
882H	2,3,5-Trichloro-4-pyridinol, potassium salt [Chlorfenac]	
	3,5,6-Trichloro-2-pyridinyloxyacetic acid	883AB
883	Trichloro-s-triazinetrione	
883A	1,4',5'-Trichloro-2'-(2,4,5-trichlorophenoxy)methane-sulfonanilide, sodium salt [Edolan U]	
	Trichlorphon	385
	Trichlorpyrphos	219AA
883AB	Triclopyr (ANSI) 3,5,6-Trichloro-2-pyridinooxyacetic acid [Dowco233]	
883B	Tricopper dichloride dimethyldithiocarbamate [Cuprobam, CAS 7076-63-3]	
883C	(Z)-9-Tricosene [Muscamone, Muscalure]	
884	Tricresyl phosphate	
884AA	Tricyclazole (ANSI) 5-Methyl-1,2,4-triazolo[3,4-b]benzothiazole	
884A	Tricyclohexylhydroxystannane or tricyclohexyltin hydroxide [Plictran, cyhexatin (ANSI prop), Dowco 213, CAS 13121-70-5]	
884B	Tridecylpoly(ethyleneoxy)ethanol-iodine complex	
	Tridemorph	386
885	Trietazine (ANSI) 2-Chloro-4-(diethylamino)-6-(ethylamino)-s-triazine	
886	Triethanolamine	
	Triethanolamine 4,6-dinitro-o-sec-butylphenate	392DF

887AA Triethanolamine dodecylbenzene sulfonate

887A Triethanolamine laurate

887B Triethanolamine methanearsonate

887C Triethanolamine myristate

887D Triethanolamine oleate

887E Triethanolamine sulfonate tridecylpolyoxyethyleneethanol-bromide complex

887F Triethanolamine thiocyanate

888 Triethylene glycol

888A 1,3,5-Triethylhexahydro-s-triazine [Vancide TH]

Trifenmorph 898A

Trifenson 211D

a,a,a-Trifluoro-2,6-dinitro-N,N-dipropyl-p-toluidine 889

4-Trifluoromethyl-2,4'-dinitrodiphenyl ether 462AA

3-Trifluoromethyl-4-nitrophenol 888B

3-[m-(Trifluoromethyl)phenyl]-1,1-dimethylurea 460A

1,1,1-Trifluoro-N-[2-methyl-4-(phenylsulfonyl)phenyl]methane-sulfonamide 642D

3'-(Trifluoromethylsulfonamido)-p-acetotoluidide 460B

888B alpha,alpha,alpha-Trifluoro-4-nitro-meta-cresol [4-nitro-3-(trifluoromethyl)phenol, Lampre-'de, TFM]

889 Trifluralin (ANSI) alpha,alpha,alpha-Trifluoro-2,6-dinitro-N,N-dipropyl p-toluidine (CA) [Treflan, CAS 1582-09-8, EXT 28203]

890AA Triforine (ANSI) N,N-[1,4-Piperazinediylbis (2,2,2-trichloro-ethylidenebis[formamide] [Funginex, CA 10203]

890A 2,3,5-Triiodobenzoic acid [TIBA, Floraltone, CAS 88-82-4]

890B 2,3,5-Triiodobenzoic acid, dimethylamine salt, or N-methyl-methanamine salt (CA*) [Regim 8]

891	Triisopropanolamine	
892	Triisopropylamine	
	3,5,5-Trimethyl-2-cyclohexene-1-one (CA)	506
892A	3,5,5-Trimethyl-1-hexanol	
893	2,2,4-Trimethyl-1,3-pentanediol [TMPD]	
893A	3,4,5-Trimethylphenyl methylcarbamate and 2,3,5-Trimethyl phenyl methylcarbamate [Landrin, OMS 597, CAS 12407-86-2]	
	Trimeturon	213A
894	Trinitrobenzene-aniline complex	
	2,8,9-Trioxa-5-aza-1-sila-1-(p-chlorophenyl)bicyclo(3.3.3.) undecane [(p-chlorophenyl)silatrane]	213B
896	Triphenylbismuthine [Aerotex]	
896A	Triphenylbismuthine dichloride	
896B	Triphenyllead acetate	
896C	Triphenyltin acetate [Fentin acetate, CAS 900-95-8]	
896D	Triphenyltin chloride [Fentin chloride]	
896E	Triphenyltin hydroxide [Fentin hydroxide, Hydroxytriphenyltin, Du-ter, CAS 76-87-9, ENT-28009]	
896EA	Triprene (ANSI) S-Ethyl (E,E)-11-methoxy-3,7,11-trimethyl-4-dodecadienethioate [Altorick]	
896F	Triphenyltin nonylphenoxide	
	Tripropindan	513AA
896G	Tripropyltin oxide	
897	Tris[(2,4-dichlorophenoxy)ethyl] phosphite and Bis(2,4-dichlorophenoxy)ethyl] phosphite [Falone, 2,4-DEP, 3Y9, Falodin, CAS 94-84-8]	
	Tris(dimethyldithiocarbamato)iron (CA)	458
	Tris(hydroxymethyl)nitromethane	495

898	Trisodium phosphate	
	Tritac	873B
	Trithion	165
	Tritisan	640
898A	4-Tritylmorpholine [WL-8008, Frescon, Trifenmorph, CAS 1420-06-0]	
	Trolene	724
	Tronabor	108
	Tropital	669
	Tropotox	558
	Troysan 38	494B
	Troysan 174	494C
	Troysan 192	494D
	Trysben	873
	Tumbleaf	753
	Tunic	549AA
	Tupersan	733A
899	Turkey red oil or Sulfonated castor oil	
900	Turpentine	
	Tutane	125
900A	Tyrothricin	
	U-27415	81E
	UC-8454	841A
	UC-10854	512A
	UC-19786	128F

	UC-20299	755B
	UC-21149	11A
	UC-22463	298A
901	Undecylenic acid	
	Unden	508
	Uniroyal D014	704E
	Ural	655
902	Urea	
	Urox	583A
	Valone	515
	Vamidothion	379A
	Vancide BN	408
	Vancide MZ-96	931
	Vancide PA	99
	Vancide 89RE	159
	Vancide TH	888A
	Vancide TM-95	856
	Vantocil B	676
	Vapam	780
	Vapona	328
	VBT	902A
	VC 9-104	427AA
	VC-13	297AA
	VCS-438	549AA
	VCS-506	525B

	Vegaben	168A
	Vegadex	180
	Vendex	481DE
	Venzar	525A
	Vernam	711
	Vernolate	711
	Versene	438
	Vidden D	324
	Vikane	816A
902A	Vinylene bisthiocyanate [thiocyanic acid, vinylene ester (CA) VBT, Cytox 3711]	
	Viozene	724
	Vitavax	165A
	Vydate	625A
903	Warfarin (Official) 3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin (CA) [3-(Phenyl-2-acetylethyl)-4-hydroxycoumarin] [Coumafene, Coumaphene, Dethmor, CAS 81-81-2, ENT-17033]	
903A	Warfarin, sodium salt 3-(alpha-Acetonylbenzyl)-4-hydroxycoumarin, sodium salt	
	Warf DDT Antiresistant	291
	Waylay	343B
	Weedazol	40
	Weed-E-Rad	405
	Wepsyn	37A
	White Arsenic	60A
	WL-8008	898A
904	Wood Tar	

	WSCP	678A
905	Xanthone	
	XD-1603	287AB
	XD-7287L	287AB
906	Xylene	
907	Xylene range aromatic solvent	
907AA	2,4-Xylenol	
907A	2,4-Xylenesulfonic acid	
	3Y9	897
	Yomesan	314
	Zectran	579B
	Zerlate	931
908	Zinc arsenate	
909	Zinc arsenite	
909A	Zinc bacitracin.[Silotracin]	
910	Zinc chloride	
911	Zinc salt of 5-chloro-2-mercaptobenzothiazole	
912	Zinc dehydroabietylammonium 2-ethylhexoate	
	Zinc dimethyldithiocarbamate	931
	Zinc ethylenebisdithiocarbamate	930
913	Zinc 2-ethylhexoate	
913A	Zinc ion and manganese ethylene bisdithiocarbamate 80%, a coordination product of manganese 16%, zinc 2%, ethylene bisdithiocarbamate 62% [Dithane M-45, Mancozeb, Manzate 200, CAS 12001-34-2]	
914	Zinc fluosilicate	
915	Zinc formate	

916 Zinc hydroxide

917 Zinc 2-mercaptobenzothiazole

918 Zinc mercury chromate

919 Zinc naphthenate

920 Zinc oxide

921 Zinc petroleum sulfonate

921A Zinc phenol sulfonate

922 Zinc phosphide [CAS 1314-84-7]

922A Zinc propylenebisdithiocarbamate [Propineb]

923 Zinc 2-pyridinethiol 1-oxide [Omadine - zinc, Zinc pyridinethione]

Zinc pyridinethione 923

924 Zinc 8-quinolinolate

925 Zinc resinate

926 Zinc stearate

927 Zinc sulfate

927A Zinc sulfate monohydrate

928 Zinc sulfate, basic; Declare zinc (in basic zinc sulfate)

929 Zinc trichlorophenate

930 Zineb (Official) Zinc ethylene bisdithiocarbamate (or two words) [Parzate, Dithane Z-78, Lonacol, CAS 142-14-3, ENT-14874]

Zinophos 345

931 Ziram (Official) Zinc dimethyl dithiocarbamate (or two words) [Zerlate, Fuklasin, Pomarsol Z, Vancide MZ-96, Milbam, CAS 137-30-4, ENT-988]

931A Ziram, cyclohexylamine complex, zinc dimethyl dithiocarbamate-cyclohexylamine complex

932 Zoalene (ANSI) 3,5-Dinitro-o-toluamide (anti-coccidial drug) [CAS 148-01-6]

Zolone	660A
Zorial	607A
ZR-515	549CA
Zytron	323

PB 251005

ACCEPTABLE COMMON NAMES AND CHEMICAL NAMES FOR THE INGREDIENT STATEMENT ON PESTICIDE LABELS

ERRATA AND CHANGES FOR THE THIRD EDITION

U. S. ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF PESTICIDE PROGRAMS
CRITERIA AND EVALUATION DIVISION
WASHINGTON, D.C. 20460

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ERRATA AND CHANGES FOR THE THIRD EDITION

PAGE		
18	Benthiocarb:	Refer to 207DB
22	Two names following 94B:	Delete entries
23	Bolero:	Refer to 207DB
33	160A:	Hyphen after last "methyl"
37	183AB:	Delete the 183AB, refer to 207DB
42	207DB:	Entry: S-[(4-chlorophenyl)-methyl] diethylcarbamothioate [bencarb (ANSI prop), Bolero, Saturn, benthiocarb (ISO prop), S-(p-chlorobenzyl) diethylthiocarbamate]
44	217AB:	Delete "Nortron".
49	CP41845:	Refer to 471AD
52	271BC:	Entry: Cyhexatin (ANSI) Tricyclohexylhydroxystannane [Plictran, Dowco 2B, tricyclohexyltin hydroxide, CAS 13121-70-5]. Delete "884A"
58	287AB:	XD-1603
58	291C:	Delete entry
60	305A:	Should be ...-1-fluoro-
70	Second name:	Number 349A
70	Third name:	....oxathiin
70	350B:	pyracarbolid
70	Name following 353:	Delete entry
73	362A:	methyl phenkapton
84	Add entry:	Dowco 2B. Refer to 271BC
88	425C:	Close space before "benzenamine"
95	460B:	Hyphen after "3"

PAGE		
121		On this page the symbols " " should each be a bracket "[", the "]" at the end of each statement should be a bracket "]".
121	After 574AA:	methyl phenkapton
124	580D:	Delete number and refer to 138
129	Nortron:	Refer to 427CC
130	608:	Octachlorocyclohexenone
130	611:	Delete 611 and refer to 119A
133	631:	Delete entry
141	Plictran:	Refer to 271BC
150	Roundup:	Refer to 471AC
151	Saturn:	Refer to 207DB
174	890AA:	N,N'- and ---ethylidene)]bis---
75	375:	N'-(2,4-Dimethylphenyl)-N-[[(2,4-dimethylphenyl)imino]methyl]-N-methylmethanimidamide...